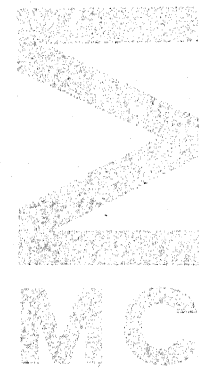


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AFDELING NUMERIEKE WISKUNDE
(DEPARTMENT OF NUMERICAL MATHEMATICS)

NW 67/79

JUNI

H.J.J. TE RIELE

TABLES OF THE FIRST 15000 ZEROS OF THE
RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT
DIGITS, AND RELATED QUANTITIES

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Tables of the first 15000 zeros of the Riemann zeta function to 28 significant digits, and related quantities

by

H.J.J. te Riele

ABSTRACT

This report presents a table of the imaginary parts of the first 15000 zeros ρ_n of the Riemann zeta function $\zeta(s)$ in the critical strip, with an accuracy of about 28 significant digits. Moreover, two additional tables of the related quantities $|\rho_n \zeta'(\rho_n)|^{-1}$ and $\arg(\rho_n \zeta'(\rho_n))$ are given to about 10 significant digits.

These tables have been used by the author in recent computations concerning the conjecture of Mertens, a report of which will shortly appear in the *Journal für die reine und angewandte Mathematik*.

KEY WORDS & PHRASES: *zeros of the Riemann zeta function, high precision computation.*

1. INTRODUCTION

Let ρ_n , $n = 1, 2, \dots$, be the n -th non-trivial zero of the Riemann zeta function $\zeta(s)$. In this report we present tables of $\gamma_n = \text{Im}(\rho_n)$ (Table 1), $|\rho_n \zeta'(\rho_n)|^{-1}$ (Table 2) and $\pi\psi_n = \arg(\rho_n \zeta'(\rho_n))$, $-1 < \psi_n \leq 1$ (Table 3), for $n = 1, 2, \dots, 15000$, with an accuracy of about 28, 10 and 10 digits, respectively. These quantities were needed [7] for the computation of the function

$$\sigma_N(t) = 2 \sum_{n=1}^N \kappa\left(\frac{\gamma_n}{\gamma_N}\right) \frac{\cos(\gamma_n t - \pi\psi_n)}{|\rho_n \zeta'(\rho_n)|}, \quad t \in \mathbb{R},$$

where $\kappa(\tau) = (1-\tau) \cos \pi\tau + \frac{1}{\pi} \sin \pi\tau$, $0 \leq \tau \leq 1$, and $N \leq 15000$. Because of the large values of t (max. $\approx 10^{16}$) for which $\sigma_N(t)$ had to be evaluated, the numbers γ_n were computed with an accuracy of about 28 digits.

The computations were performed in two steps. The first step produced the γ_n 's with an accuracy of 10 - 12 digits; in the second step the accuracy was improved to about 28 digits, and, moreover, the quantities $|\rho_n \zeta'(\rho_n)|^{-1}$ and $\pi\psi_n$ were obtained.

The first step was applied only to the γ_n 's with $1601 \leq n \leq 15000$ (since the first 1600 γ_n 's were already available ([6]) with sufficient accuracy). It consists of a *separation* procedure and a *zero finding* procedure. The separation of the γ_n 's was performed in the usual way ([3]) by finding changes of sign of the real function

$$Z(t) = \exp(i\theta(t)) \zeta\left(\frac{1}{2} + it\right),$$

where $\theta(t) = \text{Im}(\log \Gamma(\frac{1}{4} + \frac{1}{2} it)) - \frac{1}{2} t \log \pi$, combined with "Gram's law" ([5]) which is the observation that $Z(t)$ usually changes sign in each "Gram interval" $[g_j, g_{j+1})$, $j \geq -1$. Here, the m -th Gram point g_m is defined as the unique solution in $[7, \infty)$ of the equation

$$\theta(g_m) = m\pi$$

(unique, since $\theta(t)$ is monotonically increasing for $t \geq 7$). For the function $Z(t)$ we used the well-known Riemann-Siegel formula ([8,6]) with five terms in its asymptotic expansion:

$$(1) \quad Z(t) = 2 \sum_{n=1}^m n^{-\frac{1}{2}} \cos(\theta(t) - t \log n) + \\ + (-1)^{m-1} \tau^{-\frac{1}{4}} \sum_{j=0}^4 \phi_j(\xi) (-1)^j \tau^{-j/2} + O(\tau^{-11/4}), \quad \tau \rightarrow \infty,$$

where $\tau = t/2\pi$, $m = [\tau^{\frac{1}{2}}]$, $\xi = 2(\tau^{\frac{1}{2}} - m) - 1$,

$$\theta(t) = \frac{1}{2} t \left(\log \frac{t}{2\pi} - 1 \right) - \frac{\pi}{8} + \frac{1}{48t} + \frac{7}{5060t^3} + O(t^{-5}), \quad t \rightarrow \infty,$$

and $\phi_j(\xi) = \sum_{k=0}^{\infty} c_{jk} \xi^k$, $j = 0(1)4$. The coefficients c_{jk} of ϕ_j , which decrease rapidly in absolute value, were taken from [6]. The error in $Z(t)$ is small enough for our purposes (compare the remarks of BRENT in [3, Section 2.4], where it is stated that computations indicate that the absolute value of the error in (1), when using three terms in the asymptotic expansion, is less than $0.006\tau^{-7/4}$ for $\tau > 10$).

After the separation of the zeros (yielding an accuracy of at most 4-5 digits) the accuracy was improved to about 12 digits by using an algorithm of BRENT [2] for finding a zero of a given function ($Z(t)$) which changes sign in a given interval, without using the derivative of the given function.

The second step consists of improving the accuracy of (all) the γ_n 's to about 28 digits with the Newton process. Instead of the Riemann-Siegel formula, which is not accurate enough, we used the Euler-MacLaurin formula for $\zeta(s)$:

$$(2) \quad \zeta(s) = \sum_{n=1}^{N-1} n^{-s} + \frac{1}{2} N^{-s} + \frac{N^{1-s}}{s-1} + \\ + \frac{B_2}{2!} s N^{-s-1} + \dots + \frac{B_{2m}}{2m!} s(s+1)\dots(s+2m-2) N^{-s-2m+1} \\ + R_{N,m},$$

where

$$(3) \quad |R_{N,m}| \leq \left| \frac{s+2m+1}{\operatorname{Re}(s)+2m+1} \cdot \frac{B_{2m+2}}{(2m+2)!} \cdot s(s+1)\dots(s+2m) N^{-s-2m-1} \right|,$$

and B_{2m} , $m = 1, 2, \dots$, are the Bernoulli numbers ([4]). The advantage of this formula is that it gives $\zeta(s)$ to any desired accuracy, by taking N and m large enough. The disadvantage of (2) is that, when it is used to compute values of $\zeta(\frac{1}{2} + it)$, the computational work is roughly proportional to t , whereas this is $t^{\frac{1}{2}}$ for (1). Now we want to choose N and m such that $|R_{N,m}| < 10^{-28}$. Taking $s = \frac{1}{2} + it$, and replacing $B_{2m+2}/(2m+2)!$ by $2/(2\pi)^{2m+2}$ (assuming that m is not too small, cf. [1, p. 805]), it easily follows that the quantity

$$\frac{|s(s+1)\dots(s+2m+1)|}{(2\pi N)^{2m+2}} \cdot \frac{N^{\frac{1}{2}}}{m + \frac{3}{4}}$$

is a good approximation of the upperbound of $R_{N,m}$ in (3). Assuming $N^{\frac{1}{2}} < m + \frac{3}{4}$, which will be justified later, and replacing $|s+j|$ by $t + 2m + \frac{3}{2}$, $j = 0, 1, \dots, 2m+1$, it reduces to $[(t+2m+\frac{3}{2})/2\pi N]^{2m+2}$. This quantity is equal to 10^{-32} (say) for

$$N = (t+2m+\frac{3}{2}) \exp(32 \log 10 / (2m+2)) / 2\pi.$$

After some numerical experimentations, we have chosen $m = 100$ (fixed for all t), so that $N \approx 0.23(t+201.5)$. For our largest $t = \gamma_{15,000} = 14040.45\dots$, the condition $N^{\frac{1}{2}} < m + \frac{3}{4}$ is still satisfied for this choice of N .

The Newton process for computing approximations $\gamma_n^{(i)}$ to γ_n is given by

$$\gamma_n^{(i+1)} = \gamma_n^{(i)} - \operatorname{Im} \left[\frac{\zeta(\frac{1}{2} + i\gamma_n^{(i)})}{\zeta'(\frac{1}{2} + i\gamma_n^{(i)})} \right], \quad i = 0, 1, \dots$$

The value of $\zeta'(\frac{1}{2} + it)$ was computed simultaneously with $\zeta(\frac{1}{2} + it)$ from the derivative to s of the right hand side of (2). As initial approximation $\gamma_n^{(0)}$ we took the value of γ_n obtained by step 1. We never needed to do more than three Newton iteration steps, - the third as a check -, because of the good initial estimate. Once γ_n was known to sufficient accuracy, the quantities $|\rho_n \zeta'(\rho_n)|^{-1}$ and $\pi\psi_n$ were easily computed, where $\zeta'(\rho_n)$ was used from the last Newton step. The first 650 γ_n 's were compared with an unpublished high precision table of Prof. A. Peyerimhoff (from Ulm), and we found perfect agreement. In order to save some space in Tables 2 and 3, we have given

$|\rho_n \zeta'(\rho_n)|^{-1}$ and $\pi\psi_n$ in 10 significant digits, although they were computed in about 14 significant digits.

All computations were programmed in FORTRAN and compiled and executed on a CDC Cyber 73/173 computer system. Step 1 was done in single-precision arithmetic, and consumed about 1.2 hours CPU-time; step 2 was done in double-precision arithmetic, where necessary, and consumed about 20 hours CPU-time.

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TABLE 1
 $\gamma_n, n = 1, 2, \dots, 15000$

T A B L E 1 P A G E 1

| | 1 = 50 | 51 = 100 | 101 = 150 | 151 = 200 | |
|----|--------------------------------|--------------------------------|-------------------------------|-------------------------------|----|
| 01 | 14,1347254173469379045725198 | 146,0009824867655185474025076 | 237,7698204809252040032366259 | 321,1601343091135782919214714 | 51 |
| 02 | 21,02203963877155499262847959 | 147,4227653425596020495211850 | 239,5554775733276287402689320 | 322,1445586724829322988374450 | 52 |
| 03 | 25,01085758014568876321379099 | 150,0535204207848803514324672 | 241,0491577962165864128379214 | 323,4669695575120505062120304 | 53 |
| 04 | 30,42487612585951321031189753 | 150,9252576122414667618525247 | 242,8232719342226000168264745 | 324,8628660517396132649800870 | 54 |
| 05 | 32,93506158773918969066236896 | 153,0246938111988961982565443 | 244,0708984970781582368165280 | 327,4439012619054573434692638 | 55 |
| 06 | 37,58617815882567125721776348 | 150,1129092942378675697501893 | 247,1369900748974994675509682 | 329,0330716804809340336147276 | 56 |
| 07 | 40,91871901214749518739812692 | 157,5975918175940598875305031 | 248,1019900601484592567621421 | 329,9532397282338663438921222 | 57 |
| 08 | 43,32707328091499951949612217 | 158,8499881714204987241749948 | 249,5736896447072091923297942 | 331,4744675826634243756617539 | 58 |
| 09 | 48,00515088116715972794247275 | 161,1889641375960275194373441 | 251,0149477950160011429541551 | 333,6453785248698505849616851 | 59 |
| 10 | 49,77383247767230218191678468 | 163,0307096871819872433110390 | 253,0699867479994771945990138 | 334,2113548332443832324034079 | 60 |
| 11 | 52,97032147771446064414729661 | 165,5370691879004188300389194 | 255,3062564549140227530864918 | 336,8418504283906847946547629 | 61 |
| 12 | 56,44624769706339480436775948 | 167,1844399781745134409577563 | 256,380713694434477893583823 | 338,3399928508066110862573261 | 62 |
| 13 | 59,34704400260235307965364868 | 169,0945154155688214895058712 | 258,6104394915313682089830586 | 339,8582167253635401923265509 | 63 |
| 14 | 60,83177852460980984425990182 | 169,9119764794116989666998436 | 259,8744069896780003506728446 | 341,0422611110465604825977846 | 64 |
| 15 | 65,11254404808160666087505425 | 173,4115365195915529598461186 | 260,8050845045968701859312335 | 342,0548775103635854514038251 | 65 |
| 16 | 67,07981052949417371447882890 | 174,7541915233657258133787625 | 263,5738930480701322330815881 | 344,661702940252337044181081 | 66 |
| 17 | 69,54640171117397925292685753 | 176,4414342977104188888926411 | 265,5578518388763202924773090 | 346,3478705660099473959364598 | 67 |
| 18 | 72,06715767448190758252210797 | 178,3774077760999772858309354 | 266,6149737815010724957201130 | 347,2726775844204844757970949 | 68 |
| 19 | 75,70469069908393316832691676 | 179,9164840202569961393400366 | 267,9219150828240594403789672 | 349,3162608706961441231555557 | 69 |
| 20 | 77,14484006887480537268266485 | 182,20707848436646619154070372 | 269,9704490239976025946935053 | 350,4084193491920991876719533 | 70 |
| 21 | 79,33737502024936792276359288 | 184,8744678483875088009606466 | 271,4940556416449990181794168 | 351,8786490253592804367133931 | 71 |
| 22 | 82,91038085408603018316483750 | 185,5987836777074714665277043 | 273,4596091884032870457142503 | 353,4889004887188067836037686 | 72 |
| 23 | 84,73549298051705010573531120 | 187,228922583501851916415406 | 275,5874926493438412487407026 | 356,017574972649473179603620 | 73 |
| 24 | 87,42527461312522940653166785 | 189,4161586560169370848522891 | 276,4520495031329386798873436 | 357,1513022520396248096029282 | 74 |
| 25 | 88,80911120763446542368234808 | 192,0266563607137865472836314 | 278,2507435298419544927482767 | 357,9526851016322737551289190 | 75 |
| 26 | 92,49189927055848429625972524 | 193,0797266038457040474022058 | 279,2292509277451892284098805 | 359,7437549531144487992919860 | 76 |
| 27 | 94,65134404051988696659792582 | 195,2653966795292353214631878 | 282,4651147650520962330272012 | 361,2893616958046503902913112 | 77 |
| 28 | 95,87063422824530975874102922 | 196,8764818409583169486222639 | 283,2111857332338674204938379 | 363,3313305789738347473344496 | 78 |
| 29 | 98,83119421819369223332442014 | 198,0153096762519124249199187 | 284,8359639809047241331576339 | 364,7360241140889937162621021 | 79 |
| 30 | 101,3178510057313912287854479 | 201,2647519437037887330161334 | 286,6674453630028842928476241 | 366,2127102883313168610771452 | 80 |
| 31 | 103,7255380404783394163984081 | 202,4933945141405342776866607 | 287,9119205014221871552541203 | 367,9935754817403033261832981 | 81 |
| 32 | 105,4466230523260944936708324 | 204,1896718031045543307164384 | 289,5798549292188341527380236 | 368,9684380957343898915769013 | 82 |
| 33 | 107,1686111842764075151233520 | 205,3946972021632860252123794 | 291,8462913290673958355130544 | 370,0509192121060003396511631 | 83 |
| 34 | 111,0295355431696745246564503 | 207,9062588678062098615019679 | 293,5584341393562853567766971 | 373,0619283721128384491193965 | 84 |
| 35 | 111,8746591769926370856120787 | 209,5765097168562598528356443 | 294,9653696192655421750664486 | 373,8648739109085697447563627 | 85 |
| 36 | 114,3202209154527127658909373 | 211,6908625953653075639074867 | 295,5732548789582923884608315 | 375,8259127667393341079077142 | 86 |
| 37 | 116,2266803208575543821608043 | 213,3479193597126661906391220 | 297,9792770619434152099296830 | 376,3240922306680521171908196 | 87 |
| 38 | 118,7907828659762173229791397 | 214,54704478349144232229442011 | 299,8403260537213129600270525 | 378,4366802499654797240909659 | 88 |
| 39 | 121,3701250024206459189455330 | 216,16953850826370026586975634 | 301,6493254621941836234701002 | 379,8729753465323466510240597 | 89 |
| 40 | 122,9468292935525882008174603 | 219,0675963490213789856772566 | 302,6967495896069170517514771 | 381,4844686171865249196625224 | 90 |
| 41 | 124,25681855543457671847320080 | 220,7149188393140033691155926 | 304,8643713408572977001487499 | 383,4435294495364877043457555 | 91 |
| 42 | 127,5166838795964951242793238 | 221,4307055546933387320974751 | 305,7289126020368092892228213 | 384,9561168148636871037515842 | 92 |
| 43 | 129,5787041999560509857680339 | 224,00700205546043352117288755 | 307,2194961281700547894100334 | 385,8613008459742291805619594 | 93 |
| 44 | 131,0876885309326567235663725 | 224,9833426695822875037825237 | 310,1094631467018988047862198 | 387,2228902222879809758485147 | 94 |
| 45 | 133,49773732029975864501304920 | 227,4214442796792913104614362 | 311,1651415303560032709426708 | 388,8461283542322546008094203 | 95 |
| 46 | 134,7565097533738713313260642 | 229,3374133055253481077600833 | 312,4278011806008919804859831 | 391,4560835636380457705782281 | 96 |
| 47 | 138,1160420545334432001915552 | 231,2501887004991647738061868 | 313,9852857311589229790489658 | 392,2450833395190967490151842 | 97 |
| 48 | 139,7362089521213889504500465 | 231,9872352531802486037716685 | 315,4756160894757338685960782 | 393,4277438444340259366989529 | 98 |
| 49 | 141,1237074040211237619403538 | 233,6934041789083006407044947 | 317,7348059423701803956454942 | 395,5828700109937209708777113 | 99 |
| 50 | 143,1118458076206327394051239 | 236,5242296658162058024755080 | 318,8531042563165979066891845 | 396,3818542225921869319994545 | 00 |

| 201 - 250 | | 251 - 300 | | 301 - 350 | | 351 - 400 | |
|-----------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|----|-----------|--|
| 01 | 397,9187362096142433869811797 | 472,7991746619088166582979927 | 544,3238901010052629031213088 | 613,5997786756371194051864562 | 51 | | |
| 02 | 399,9851198761948995059172999 | 473,8352323451396870738054681 | 545,6368332489348182548554398 | 614,6462378722326215255530840 | 52 | | |
| 03 | 401,8392286005332165399113044 | 475,6003393693757856054288199 | 547,0109120581222924636558818 | 615,5385633694070278534742659 | 53 | | |
| 04 | 402,8619177638861141763154431 | 476,76901523748452085284866892 | 547,9316133644893383104511595 | 618,1128313664423733825402270 | 54 | | |
| 05 | 404,2364418002080047402277996 | 478,0752637666709691998727274 | 549,49756756266137845998473341 | 619,1844825979536342490281464 | 55 | | |
| 06 | 405,1343874599099272574862680 | 478,9421815346348265383171018 | 550,9700100394838890456572341 | 620,2728936722275219190855726 | 56 | | |
| 07 | 407,5814603868961820763090012 | 481,8303393762865613666813763 | 552,04957220056489279256767026 | 621,7092945279486229572986331 | 57 | | |
| 08 | 408,9472455023511125196340398 | 482,8347827909823973065569967 | 553,7649721191588146171497826 | 622,3750027397190092178815438 | 58 | | |
| 09 | 410,5138691933666386467691053 | 483,8514272124825375601882211 | 555,7920205616825084165732215 | 624,2699000181778808347729471 | 59 | | |
| 10 | 411,9722678042787506646402885 | 485,5391481293560069300254237 | 556,8994764068553512619642187 | 626,0192834276543821983362174 | 60 | | |
| 11 | 413,2627360701850468862570593 | 486,5287182616512443523675263 | 557,5646591720585284085239899 | 627,2683968507830207519976456 | 61 | | |
| 12 | 415,0188097551551156463192115 | 488,3805670900174488527114307 | 559,31623702286821637609351423 | 628,3258623594603619359438157 | 62 | | |
| 13 | 415,4552149962945988571287825 | 489,6617615779561315127809042 | 560,240807472956682417932764 | 630,4738874382920458706065869 | 63 | | |
| 14 | 418,3877057895347792260457231 | 491,3988215936630065692133310 | 562,5592076160458511081379167 | 630,8057809271975326418717253 | 64 | | |
| 15 | 419,8613648181523236878523091 | 493,3144415817853009363606040 | 564,1608791107861178138795334 | 632,2251411671159519521547060 | 65 | | |
| 16 | 420,6438276250417862679746530 | 493,9579978053694649095830913 | 564,5060559381498351222459690 | 633,5468582522517774841971335 | 66 | | |
| 17 | 422,0767100588267596298406655 | 495,3588288221312774968341327 | 566,6987876828079362415122807 | 635,5238003106054538105255818 | 67 | | |
| 18 | 423,7165796274818186105628748 | 496,4296962157591034839189128 | 567,7317579011769374503347305 | 637,3971931598373071737480743 | 68 | | |
| 19 | 425,0698824944613476143746927 | 498,5807824296865420166750829 | 568,9239551796293684967534875 | 637,9255139808225810934288398 | 69 | | |
| 20 | 427,2088250840745805281429339 | 500,3090849416904955393093907 | 570,0511147824635920385270166 | 638,9279382668567701937726909 | 70 | | |
| 21 | 428,1279140766166821103050685 | 501,6044469651454776633325457 | 572,4199841324527640452769271 | 640,6947946688256676231875385 | 71 | | |
| 22 | 430,3287454309386366699269816 | 502,2762703271182331753995074 | 573,614610542675812994527460321 | 641,9454996657052945453785386 | 72 | | |
| 23 | 431,3013069307035920195051219 | 504,4997733134277371837912622 | 575,0938860144948856074571723 | 643,2788837813978893611433628 | 73 | | |
| 24 | 432,1386417345885683062532491 | 505,4152317422444420295521661 | 575,807247140928871094293329 | 644,9905782297480025124437123 | 74 | | |
| 25 | 433,8892184809272253029466111 | 506,4641527095235312215260748 | 577,0390034720982112166370897 | 646,3481915955015920338809416 | 75 | | |
| 26 | 436,1610064326469840718015183 | 508,8007003364678208094696725 | 579,0988346720366074312843644 | 647,7617530042888837937668090 | 76 | | |
| 27 | 437,5816981676685811540131672 | 510,2642279436728344207795177 | 580,1369593623846286727162764 | 648,7864008887824407710801338 | 77 | | |
| 28 | 438,6213386562721962909150102 | 511,5622897003745954604549045 | 581,9465762659016255515061145 | 650,1975193452564590832538976 | 78 | | |
| 29 | 439,9184422143706564102217900 | 512,6231445314074186671012550 | 583,2360882191672782619605736 | 650,6686838913959825305606331 | 79 | | |
| 30 | 441,6831992011890238742044365 | 513,668985554736834362441464 | 584,5617059034655283669458934 | 653,6495716053946919020868650 | 80 | | |
| 31 | 442,9045463026094494697231024 | 515,4350571672993772496768937 | 585,9845632049883005741872590 | 654,3019205863193422754706163 | 81 | | |
| 32 | 444,3193362775591559203057436 | 517,5896685724674253413579653 | 586,7427718912501556447718451 | 655,7094630223556363160267427 | 82 | | |
| 33 | 446,8606226964295225288608752 | 518,2342231475501435738582744 | 588,1396632662479564175542353 | 656,9640845994606174228698966 | 83 | | |
| 34 | 447,4417041944932900659269253 | 520,1063104117232559031961461 | 590,6603975167652756310320033 | 658,1756144186053997448798080 | 84 | | |
| 35 | 449,1485456850233047530235031 | 521,5251934494920409677323981 | 591,7258580650480566492224465 | 659,6638459729641078311651822 | 85 | | |
| 36 | 450,1269457803135240300457625 | 522,4566961777302104301444133 | 592,5713583002255698207727161 | 660,7167325952792700521588813 | 86 | | |
| 37 | 451,4033084453887954621132246 | 523,9605308920158404870070595 | 593,974714682231029438051745 | 662,2965864311004106443782664 | 87 | | |
| 38 | 453,9867378066779160383668103 | 525,0773856872796221805912176 | 595,7281536973889491770209208 | 664,2446046522730134498902573 | 88 | | |
| 39 | 454,9746837686167888753094390 | 527,9036416012723452296172681 | 596,3627683283936840895790971 | 665,342763095990405427881698 | 89 | | |
| 40 | 456,3284266892460512244998301 | 528,4062138522926589416088967 | 598,4930773461647544010635830 | 666,5151477041729605487750958 | 90 | | |
| 41 | 457,9038930641029715746993292 | 529,8062263187069007981639834 | 599,5456403643648539975153952 | 667,1484948945554299410692133 | 91 | | |
| 42 | 459,5134152811060117540099438 | 530,8669178839610896443874345 | 601,6021367359326360517381076 | 668,9758488202351314061922797 | 92 | | |
| 43 | 460,0879444221758412553302554 | 532,6881830282937305051264456 | 602,5791678863873542988227246 | 670,3235852058625840344295533 | 93 | | |
| 44 | 462,0653672748825309638309212 | 533,7796307537687325654825460 | 603,6256189035791606722439669 | 672,4581835841697341813650863 | 94 | | |
| 45 | 464,0572869105482845762460848 | 535,6643140758732246170461232 | 604,6162184937532329146396028 | 673,0435782861476457701310407 | 95 | | |
| 46 | 465,6715392113710945529666457 | 537,0697590831223275883897378 | 606,3834604221090410886743112 | 674,35589781012316478961563201 | 96 | | |
| 47 | 466,5702869308262551673921260 | 538,4285261762479628435009552 | 608,4132173111873251751267238 | 676,1396743636267482031781357 | 97 | | |
| 48 | 467,4390462102616388566450018 | 540,21316637622281333836456690 | 609,3895751547200805273238796 | 677,2301806687639732478547995 | 98 | | |
| 49 | 469,5360045591120321918190688 | 540,6313902472951173601280776 | 610,8391629377394069267025378 | 677,8004447462213349189387574 | 99 | | |
| 50 | 470,77365547811016476901188795 | 541,84743712120128115471191135 | 611,7742096208872046351683620 | 679,7421978825282177195259389 | 00 | | |

T A B L E 1 P A G E 3

| 401 - 450 | | 451 - 500 | | 501 - 550 | | 551 - 600 | |
|-----------|-------------------------------|--------------------------------|--------------------------------|--------------------------------|----|-----------|--|
| 01 | 681,8949915331518891094524111 | 747,6745636242695283595693679 | 812,7711083891093427198012886 | 876,6008258330274423972431300 | 51 | | |
| 02 | 682,6027350197505454875408366 | 748,2427544650845478685032947 | 814,0459136075109935019676008 | 877,6546983410334751440220931 | 52 | | |
| 03 | 684,0135498138695052361941279 | 750,6559503621242998668074384 | 814,8705396258725677840196870 | 879,3809519697909824564618001 | 53 | | |
| 04 | 684,9726298620984525457366618 | 750,9663810666508372684584197 | 816,7277377143947163165025748 | 880,8346488479393902830322872 | 54 | | |
| 05 | 686,1632235877279496034730067 | 752,8876215672023747495077051 | 818,3806688663616765115867750 | 882,3866966271964612523846504 | 55 | | |
| 06 | 687,9615431847036484827963375 | 754,3223704717126726851030863 | 819,2046421708238626058240389 | 883,4303318387016456845683375 | 56 | | |
| 07 | 689,3689413622723684232551928 | 755,8393089760378298727924404 | 820,7218984438692874664310218 | 884,1987431145947269603842791 | 57 | | |
| 08 | 690,4747350323503976939430895 | 756,7682484399509307201332103 | 821,7134541333794018098760344 | 885,2723044796171270511980861 | 58 | | |
| 09 | 692,4516844155208488498466524 | 758,1017292464125834114897683 | 822,1977574934042771435818556 | 886,8528019629162983720333300 | 59 | | |
| 10 | 693,1769700606018248456230975 | 758,9002382248923747674353929 | 824,5262938716297481637664849 | 888,4755666738171947737263888 | 60 | | |
| 11 | 694,5339086998731400156307045 | 760,2823669835120645318696009 | 826,0392873765743835480141635 | 889,7352942940907370974121881 | 61 | | |
| 12 | 695,7263359209267301678014282 | 762,7000332496910547280689999 | 826,9058109540807719796644509 | 890,8131321125280636861959243 | 62 | | |
| 13 | 696,6260699003456149709028185 | 763,5930661728372229969732472 | 828,3401743004899003705042151 | 892,3864332601558693417409993 | 63 | | |
| 14 | 699,1320954760135067108161696 | 764,3075227241802217362512258 | 829,4370109683093336230475915 | 893,1191175672942583361755429 | 64 | | |
| 15 | 700,2967391321434945680121499 | 766,087540098362053944224648 | 830,8958840533174007300786176 | 894,886292320868716142129036 | 65 | | |
| 16 | 701,3017429546461556851739141 | 767,2184721555395140824994102 | 831,7997776590705830743246084 | 895,3979196747829650553968594 | 66 | | |
| 17 | 702,2273431457605001194353198 | 768,2814618065092308234566650 | 833,0036409091541995383112542 | 896,6322515562027200335265867 | 67 | | |
| 18 | 704,0338392955253093226530723 | 769,6934072526244243250066549 | 834,6519151478255758073453399 | 899,2215226683834193900956439 | 68 | | |
| 19 | 705,1258139546192276668674794 | 771,0708393136783163211872219 | 836,6935761875918671688703408 | 899,8588846079374834442658553 | 69 | | |
| 20 | 706,1846547995179190258109851 | 772,9616175657570243378291660 | 837,3473350595315147674864163 | 900,8497398605213961178246412 | 70 | | |
| 21 | 708,2690708851098999952690286 | 774,1177446279405074021419094 | 838,2490219927321458365470959 | 902,2432075867522884616404479 | 71 | | |
| 22 | 709,2295885702843007090346933 | 775,047847065805080500169929 | 839,4653948102824755503103022 | 903,09967444226304549466650464 | 72 | | |
| 23 | 711,1302741796854315654748564 | 775,9997119631714424777315826 | 841,0363898290134237244114847 | 904,7029027222813207743240915 | 73 | | |
| 24 | 711,9002899143753120389150790 | 777,2997485295925648165109771 | 842,0413542065263713333676992 | 905,8299407582222094048394107 | 74 | | |
| 25 | 712,7493834701012902546105744 | 779,15707694918900460639245378 | 844,1661966073507688213461012 | 907,6567294689675253115567135 | 75 | | |
| 26 | 714,0827718206693930769245272 | 780,3489250041810705381277836 | 844,8059939757637268812847767 | 908,3335436450609252807081967 | 76 | | |
| 27 | 716,1123964540521101481820265 | 782,137664308120947543176873 | 846,194769927693977636625185 | 910,1863340571798425653525517 | 77 | | |
| 28 | 717,4825697031001907144418976 | 782,5979439460735398661665057 | 847,9717176395120066363275848 | 911,2349514859555040925975013 | 78 | | |
| 29 | 718,7427865454858939884491827 | 784,2888226124655014631460997 | 848,4892811809435238248867304 | 912,3310456000355872488071671 | 79 | | |
| 30 | 719,6971009883656651326909609 | 785,73908970071505186406461878 | 849,8622743486978262643447148 | 912,8239992467433953779922167 | 80 | | |
| 31 | 721,3511622185364171283861587 | 786,4611474505062774598967874 | 850,6454484660040923782420482 | 914,7300969583756133383752392 | 81 | | |
| 32 | 722,2775049756742373403761437 | 787,4684638159100383814734996 | 853,1631125833891553258394721 | 916,3550008086427658914208430 | 82 | | |
| 33 | 723,8458210451284155116719224 | 790,05909236441195642949460032 | 854,09551171986905886200182216 | 917,82537757044267830264839644 | 83 | | |
| 34 | 724,5626138903790795922462168 | 790,8316204679210350190829314 | 855,2867102444049363482284376 | 918,8365352435290295712489827 | 84 | | |
| 35 | 727,0564032300493816176484053 | 792,4277076086045268663910701 | 856,4841174907916628540349249 | 919,4483444396823047817651294 | 85 | | |
| 36 | 728,4054815889340600347443552 | 792,8886525626225880422427532 | 857,3107406026038260329642299 | 921,1563955071546853373994052 | 86 | | |
| 37 | 728,7587497956142685661306323 | 794,4837918698931644813183753 | 858,9040264664756944128295737 | 922,5006293066367702662453291 | 87 | | |
| 38 | 730,4164821227564347099440394 | 795,6065961561624126279125581 | 860,4106708960146707515941402 | 923,2857198024222426739431026 | 88 | | |
| 39 | 731,4173549185985250807493569 | 797,2634700380355849161917046 | 861,1710982127153376059751104 | 924,7734839334766644162464558 | 89 | | |
| 40 | 732,8180527144998492085675269 | 798,7075701662962113096919534 | 863,189719771908932361101301 | 926,5515527846030289415923751 | 90 | | |
| 41 | 734,7896432523779942523125100 | 799,6543362108976327728268907 | 864,3408239300695408556874998 | 927,8508589857535941478709616 | 91 | | |
| 42 | 735,7654592085783210769321888 | 801,6042464629820559666766161 | 865,5946643265159653951068771 | 928,6636593289348922887562904 | 92 | | |
| 43 | 737,0529289122653080423105409 | 802,5419848784181496624171411 | 866,4237399040426414629795887 | 929,874092850647754771060675 | 93 | | |
| 44 | 738,5804211713738225217054481 | 803,2430962042701941902262291 | 867,6931226117850062387685271 | 931,0092113366280729542761668 | 94 | | |
| 45 | 739,9095236740419440297009594 | 804,7622391126617639515957840 | 868,6704942291315966678382746 | 931,8527407455200799216863424 | 95 | | |
| 46 | 740,573807472950105150359716 | 805,8616356670948028368031916 | 870,8469023257540162075952755 | 934,3853068372584647544145412 | 96 | | |
| 47 | 741,7573355729416732758611620 | 808,1518149359937473923558586 | 872,1887508216132077558732281 | 934,9954248638464596176097377 | 97 | | |
| 48 | 743,8950131424736593815501492 | 809,1977833633007103877196048 | 873,0989789712819814983254029 | 936,2286493792829272137186639 | 98 | | |
| 49 | 745,3449895506118743256405485 | 810,0819048864070998915247299 | 873,9083892353375304396299857 | 937,5329257119703812729162338 | 99 | | |
| 50 | 746,4993058994323295096050066 | 811,1843588465062603378843275 | 875,9852851087803223743924412 | 939,0243008992183821842184187 | 00 | | |

| 601 - 650 | | 651 - 700 | | 701 - 750 | | 751 - 800 | |
|-----------|-------------------------------|--------------------------------|--------------------------------|--------------------------------|----|-----------|--|
| 01 | 939,6609406145281659856007544 | 1002,404305488391711308159328 | 1064,071551071718540425286031 | 1125,314729397846470079798977 | 51 | | |
| 02 | 941,1569996420423726077709970 | 1003,267808179453248257528202 | 1065,121855106293055478579823 | 1125,763442429252559466443972 | 52 | | |
| 03 | 942,0523416433754978743899456 | 1004,675044121172894226133347 | 1066,463223469242981943778819 | 1127,658023527215719230775274 | 53 | | |
| 04 | 944,1880358075727445119785016 | 1005,543420304378364196611048 | 1067,418860120964558059345176 | 1128,430224613892711372106028 | 54 | | |
| 05 | 945,3335625030459461415422390 | 1008,006704307063646198139820 | 1067,990000079042625467735564 | 1129,728996777065562175089156 | 55 | | |
| 06 | 946,7658422047278511567321671 | 1008,795709900742282345772557 | 1070,535041996829262809353100 | 1130,391597896231670832010908 | 56 | | |
| 07 | 947,0791830962548779651194747 | 1009,806590746964629457281936 | 1071,618623215089537904728055 | 1131,49508556191704322286892 | 57 | | |
| 08 | 948,3466462550449671666050860 | 1010,569757011061075898566516 | 1072,543998011121555348782819 | 1133,708625669456235851410275 | 58 | | |
| 09 | 950,1516126846438408647468103 | 1012,410042515761596842853262 | 1073,570353165093725437727709 | 1134,885654591533196430624198 | 59 | | |
| 10 | 951,0332487338235099744994105 | 1013,058638098408985072652638 | 1074,747771044310998579294216 | 1135,562213975477545956522046 | 60 | | |
| 11 | 952,7279886198506260846675213 | 1014,689632622370404688146438 | 1076,266625594177409865003750 | 1136,929293480969529785469667 | 61 | | |
| 12 | 954,1297192695514153367580094 | 1016,060178942647378130289795 | 1076,92405606575446887585362 | 1138,151589779805540729233532 | 62 | | |
| 13 | 954,8293089382166371195137628 | 1017,266402364355406669714862 | 1078,647198480956364694290515 | 1138,992341820493635893859992 | 63 | | |
| 14 | 956,6754793432897960231420321 | 1018,605572518620154990983568 | 1079,809965429259069213571664 | 1140,721848171903359752655330 | 64 | | |
| 15 | 957,5100525964237224677287691 | 1019,912439743944038361671517 | 1081,171002343467803785066480 | 1141,261022964136758329982282 | 65 | | |
| 16 | 958,4145933901361809700039995 | 1020,917475017263678316147084 | 1082,952749723069668660791992 | 1142,858659607856481118498800 | 66 | | |
| 17 | 959,4591688070681125609996091 | 1021,544344499904651907124085 | 1083,295466514085606768340680 | 1144,782299518625341877065291 | 67 | | |
| 18 | 961,6695724741927533426686575 | 1022,885270911716347825999663 | 1084,183264310430216143163849 | 1145,485327517117106808017281 | 68 | | |
| 19 | 963,1820866713114469971321900 | 1025,265724197727696366628312 | 1085,647831208639340712020067 | 1146,576814924866953406051744 | 69 | | |
| 20 | 963,5670401916122706718620995 | 1025,707944371462889237727701 | 1086,911998989825093115565690 | 1147,501776523319316091299835 | 70 | | |
| 21 | 965,0555796237511162249266948 | 1027,467693515587770273397423 | 1088,755724674808801471697125 | 1148,615277208834019003767233 | 71 | | |
| 22 | 966,1107548184102040187246213 | 1028,128964255497517877669532 | 1089,795337924074774958423569 | 1149,982601028107097665448817 | 72 | | |
| 23 | 967,3711537662628543151647782 | 1029,227297443961366731128704 | 1090,863191026248860785008990 | 1151,562814723673218149388697 | 73 | | |
| 24 | 968,6363019060873264080899055 | 1030,897368790596523560726556 | 1091,728472966936828999399305 | 1152,943128530589795951638660 | 74 | | |
| 25 | 970,1256105569411754792151196 | 1031,833180297407762541224224 | 1093,440873272368634680795586 | 1153,890303716271268026582983 | 75 | | |
| 26 | 971,0714914863857279402510346 | 1032,812883035158851460651441 | 1094,284457523754159836338559 | 1154,697519535382382913171213 | 76 | | |
| 27 | 973,1853612943011942216490971 | 1034,612915529520810066174341 | 1095,433084758661478689667485 | 1156,621567833872543410579115 | 77 | | |
| 28 | 973,8730789926535971942325634 | 1036,195917358054740253982928 | 1096,401917794742528502149455 | 1157,432314575610906332865252 | 78 | | |
| 29 | 974,7746350658374298753031548 | 1037,024707646281749750577264 | 1098,841015466649861787294734 | 1158,001609027294966145086687 | 79 | | |
| 30 | 976,1785024205896093441877982 | 1038,087752240618836437346942 | 1099,360667178571795594616512 | 1159,480657019022297309404835 | 80 | | |
| 31 | 976,9172021170506220214172672 | 1039,077401436896688726679599 | 1100,574460622462563218624427 | 1161,396644634378091498488890 | 81 | | |
| 32 | 978,7666715351129744540230068 | 1040,264037937695760831152926 | 1101,839111168756013405011214 | 1162,487528602005427804017687 | 82 | | |
| 33 | 980,5780006397744180613389525 | 1041,621528014542274154711709 | 1102,551779899917722746785943 | 1163,701031682778615587642197 | 83 | | |
| 34 | 981,2886153017589694593644343 | 1043,623954349621493870450096 | 1103,732297174546935847596110 | 1164,7375863512276099346620218 | 84 | | |
| 35 | 982,3964851687789784014102219 | 1044,514975829078768114603313 | 1105,617188830762071517320809 | 1165,271227706457693605543588 | 85 | | |
| 36 | 983,5750760064313287555331134 | 1045,107042352977911390650396 | 1106,774371675832775100917448 | 1166,943613409528712677105954 | 86 | | |
| 37 | 985,1869286557734357695285652 | 1047,089817484294784221114650 | 1107,774531955010136933151671 | 1168,08627161013879429793928 | 87 | | |
| 38 | 986,1305151101845266493739882 | 1047,987147489600471131321596 | 1109,158918856766451887805175 | 1169,698356884884906186468513 | 88 | | |
| 39 | 986,7560084076560356217778391 | 1048,953785194685961633057024 | 1110,444142993613205803273028 | 1170,463638578283666041216030 | 89 | | |
| 40 | 988,9926223706574066073661837 | 1049,996284256593219755630200 | 1111,443504764899896587418373 | 1172,120681865695599846400740 | 90 | | |
| 41 | 990,2239178040279723629781306 | 1051,576571843205195795578149 | 1112,432995408076444580687919 | 1173,305687764048358727042162 | 91 | | |
| 42 | 991,3742941477615054318634333 | 1053,245785158385757625610521 | 1113,397595114801993513614434 | 1174,232766856456302652064362 | 92 | | |
| 43 | 992,7286963367326594436273970 | 1054,781039478281349906798793 | 1115,065359461566605676530233 | 1175,215452395950775247030933 | 93 | | |
| 44 | 993,2145809574429537075230712 | 1055,0021464763685736209353382 | 1116,787253881214524190633040 | 1176,632875809788458632993829 | 94 | | |
| 45 | 994,4045905710944919000278055 | 1056,688847363828229857524791 | 1117,965919669199670945477582 | 1177,106304421656146949000119 | 95 | | |
| 46 | 996,2053361642982864835279814 | 1057,100043659617783603061086 | 1118,684134861018390903878122 | 1179,701223501933898032583977 | 96 | | |
| 47 | 997,5119347519392292110298401 | 1059,133769106897146229421300 | 1119,473247426178982901861447 | 1180,653543787084385330873970 | 97 | | |
| 48 | 998,8275471369296331305196155 | 1060,139518561607819097238993 | 1121,155937658810569905373371 | 1181,267318151680018959132976 | 98 | | |
| 49 | 999,7915715574129404631631472 | 1061,501394465068200637120212 | 1122,4586213581805612254132855 | 1182,58227034692039044004119 | 99 | | |
| 50 | 1001,349482637782737122103310 | 1062,915381507880563602453375 | 1123,101117387809200166664456 | 1183,712775295974315349890398 | 00 | | |

| 801 - 850 | | 851 - 900 | | 901 - 950 | | 951 - 1000 | |
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| 02 | 1185,875358695356620012619089 | 1245,655886188147822478803875 | 1305,401672188004384663012316 | 1363,879190797134472437964698 | 52 | | |
| 03 | 1187,345161493267309955546584 | 1247,37256196985563915704176 | 1306,508393312968836971733721 | 1364,576584896753972641279746 | 53 | | |
| 04 | 1188,856444298229306788806152 | 1248,063061053208198685149450 | 1307,267242107802427097784151 | 1365,493733551295247265435774 | 54 | | |
| 05 | 1189,963636497918443343748637 | 1249,159887953002983340583314 | 1308,988196517643387242108335 | 1367,104090970008230879955155 | 55 | | |
| 06 | 1191,482605926413470865133378 | 1250,672397275678117155089528 | 1309,421532493255966673810812 | 1368,330193307985894894877702 | 56 | | |
| 07 | 1192,218611478101545077892206 | 1251,659832004271221180037586 | 1311,056570511111896663932336 | 1369,686949077342916601033749 | 57 | | |
| 08 | 1193,324021427455080275389661 | 1253,673577852107102018380262 | 1311,966940608049354868810971 | 1370,973522767783644045921669 | 58 | | |
| 09 | 1193,857427135436991965941166 | 1254,431328421773449368516753 | 1313,031599369019664552442946 | 1371,686553552827391128829532 | 59 | | |
| 10 | 1196,034671748671062232111540 | 1255,408230645290734638381555 | 1314,052565651726166193373467 | 1373,20291456237382103296370 | 60 | | |
| 11 | 1197,071786658821966804479467 | 1256,181214198460866068255744 | 1316,212112602854049780290354 | 1374,154798658640645626519794 | 61 | | |
| 12 | 1198,686569104630566476487012 | 1257,541219412644114426823188 | 1317,072986034829955001008389 | 1375,302392344748902154820555 | 62 | | |
| 13 | 1199,356513707893968131881111 | 1258,779233488595053190671357 | 1318,171279132165052548580337 | 1376,161779993619352038764812 | 63 | | |
| 14 | 1200,532692031219914310338259 | 1260,344548316185519868179071 | 1318,947880596566338336391281 | 1377,177633642104626322481926 | 64 | | |
| 15 | 1201,810334856606049786460459 | 1261,611717161479839904325259 | 1319,931082877536473052035280 | 1379,683283028612926385771578 | 65 | | |
| 16 | 1203,137350861425479452833490 | 1262,556614000356224342557735 | 1321,628138551912418057465926 | 1380,148578441692403063928152 | 66 | | |
| 17 | 1203,855247594097002027002589 | 1263,676732843861793330399615 | 1322,258067123391157945193699 | 1381,073977149205634870656553 | 67 | | |
| 18 | 1204,985492171466410715586559 | 1264,957223006999789287695614 | 1324,224978718844330913229196 | 1382,345662978473679887742389 | 68 | | |
| 19 | 1206,870499793853068292137946 | 1266,179037760562062242830000 | 1325,237624358982335353497465 | 1383,297591007946474905316758 | 69 | | |
| 20 | 1208,471459949531031462999153 | 1267,200345611845489220289946 | 1325,981963930446281223042045 | 1384,444415847760082973395629 | 70 | | |
| 21 | 1208,989484167939025676652545 | 1267,570571779440223458643778 | 1327,635281108457449640351741 | 1385,663777011192686438873914 | 71 | | |
| 22 | 1209,898030087545955753378479 | 1270,118921886492603925191178 | 1329,043517996518601239811853 | 1387,326647663489530605697250 | 72 | | |
| 23 | 1211,416115892798123060478983 | 1271,134299631609991400291682 | 1329,2050187854833634847618474 | 1387,921454127112797023168503 | 73 | | |
| 24 | 1212,113153066319792624394280 | 1272,08395959332897422895647 | 1330,429937120459263182660791 | 1389,56583179839397195009655 | 74 | | |
| 25 | 1213,5983726803682184851350530 | 1273,261144633455752813727490 | 1331,827591385285217523542331 | 1390,705490286427665121514623 | 75 | | |
| 26 | 1215,389975065045634269813770 | 1274,196220889480358828122459 | 1333,673522610284933270975872 | 1391,853200443269755384526891 | 76 | | |
| 27 | 1216,183722033467416723772765 | 1275,092030315840457781671327 | 1334,74732905168977653039474 | 1392,644027788548648255831026 | 77 | | |
| 28 | 1217,174482497738919039771914 | 1276,84217155556979468553189 | 1335,694974526002066589015284 | 1393,433401740793665026417471 | 78 | | |
| 29 | 1219,050028177406163509276831 | 1277,763091986346820920609619 | 1336,690184653385871053535241 | 1394,884184675680354479029476 | 79 | | |
| 30 | 1219,614471310858484310221720 | 1279,332843316708251394285230 | 1337,688791809669949603148440 | 1396,544163123682501770247637 | 80 | | |
| 31 | 1220,816347690978131430685362 | 1280,155794409022930466591477 | 1338,923164598670349828981969 | 1397,834623321387224279315356 | 81 | | |
| 32 | 1221,692242483143733211792524 | 1281,828726959699933928864981 | 1340,426400457300175789734023 | 1398,837675201385865233910782 | 82 | | |
| 33 | 1222,952484095108358242564243 | 1283,000491386699676607703115 | 1341,166272252926387071935128 | 1399,839472941206481467053986 | 83 | | |
| 34 | 1225,018330024168539197351757 | 1283,335032138879280600482555 | 1342,608507883776861327500373 | 1400,426946297394298261051425 | 84 | | |
| 35 | 1225,855020760795715396661367 | 1284,854795154621657840431161 | 1344,156044003595790998204330 | 1402,564347250065993817191111 | 85 | | |
| 36 | 1227,231827641490931924146161 | 1285,695023331138592774774949 | 1345,477106261398714427407301 | 1402,973747640919208050497319 | 86 | | |
| 37 | 1227,91714161440044405946349 | 1287,410026617075316131672787 | 1345,731413255418407759006722 | 1404,006292170522757129440728 | 87 | | |
| 38 | 1228,793154362981171769179034 | 1289,165351532773061481413110 | 1347,519471750899911107226733 | 1405,666975059246875092257325 | 88 | | |
| 39 | 1230,584603154249275719501759 | 1290,1047715198073378899521809 | 1348,017238018736410091624038 | 1407,085142776436486841203862 | 89 | | |
| 40 | 1231,562273877645398164718179 | 1290,417708073042503662543602 | 1349,085194014047657980739438 | 1408,136307496189550754764109 | 90 | | |
| 41 | 1232,529587040597895551034138 | 1291,945870968083198400458038 | 1351,296206374096718009837682 | 1409,320681079838957249711183 | 91 | | |
| 42 | 1234,277816653431788048844225 | 1293,493981557417445062020447 | 1352,210465159175538379448660 | 1410,024810725802225833083299 | 92 | | |
| 43 | 1235,502548526520997318717427 | 1294,118474377848352386109778 | 1353,483338358264576553756178 | 1411,257056815706623860024231 | 93 | | |
| 44 | 1236,399017465778995865444359 | 1295,365363505358250254932173 | 1353,886781971696227684236047 | 1411,965653461773004284494177 | 94 | | |
| 45 | 1237,977298513581145513426435 | 1296,801110992347291502194114 | 1355,680595320636491886857508 | 1413,84314878856885298979604 | 95 | | |
| 46 | 1238,457232795661807116333425 | 1298,256527067889529432349222 | 1356,605655709807953919674522 | 1415,585784795495351208993039 | 96 | | |
| 47 | 1239,490807146795754277704675 | 1299,405171250743978398316023 | 1357,771742828579464071801419 | 1415,781581303282910082772037 | 97 | | |
| 48 | 1240,813471785216266891520206 | 1300,490018982447638393470943 | 1358,46016039915902643755189 | 1417,102822933822614755624964 | 98 | | |
| 49 | 1243,078076398021118881519514 | 1301,495516680574058356356018 | 1360,393144362191152312089752 | 1418,696963852452165675233052 | 99 | | |
| 50 | 1243,538146526114259980473869 | 1302,346742379246917920513253 | 1361,393074713639681698890763 | 1419,422480945995686465989038 | 00 | | |

| | 1001 - 1050 | 1051 - 1100 | 1101 - 1150 | 1151 - 1200 | |
|----|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----|
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| 02 | 1421.850567187048653910706807 | 1479.759918706490077675395633 | 1536.620701824029871898280469 | 1593.584808188861926335470884 | 52 |
| 03 | 1422.461310987507360496379440 | 1480.766879017982257679543409 | 1537.651062167944922464754311 | 1594.442689655690523961912616 | 53 |
| 04 | 1424.463045669579022246795143 | 1481.964684209802309575730817 | 1539.302854855583229427846006 | 1596.484492409654675246698921 | 54 |
| 05 | 1425.873469244996591079289818 | 1483.032959958071480650361946 | 1540.030270139506368973723269 | 1597.715895944423128646336881 | 55 |
| 06 | 1426.645977092120037380197025 | 1484.143580881755407774916542 | 1541.742248762789003493586595 | 1598.420798549670449745762223 | 56 |
| 07 | 1427.365671109426692028960842 | 1484.817883231203726576634668 | 1542.496522922766279604768808 | 1599.619348950462806910981309 | 57 |
| 08 | 1428.592305875978768705860741 | 1486.171349027557139928372311 | 1544.118670054520289895367620 | 1600.04804490340731117640763 | 58 |
| 09 | 1429.650477276191545764897583 | 1488.116337976228270527027222 | 1544.834608227519480110202936 | 1601.911946228582195319048510 | 59 |
| 10 | 1431.218313672751658422362577 | 1489.252466946430123072027730 | 1546.091197786313297886144802 | 1602.815404793726602517535982 | 60 |
| 11 | 1432.049740893313600726955860 | 1489.970892204678885758734260 | 1547.297581121406901368000415 | 1603.655202996124079668404286 | 61 |
| 12 | 1433.821940737065160513137541 | 1490.670693814603265610717512 | 1547.806563801857567812332259 | 1605.521646646623348704333011 | 62 |
| 13 | 1434.584942168260123966068736 | 1492.180090544016411448622234 | 1548.871348178725327883927952 | 1606.293418126574223498511636 | 63 |
| 14 | 1435.692907383419277383952916 | 1493.330835421270217760647292 | 1551.273845326404526567957097 | 1607.556905211982879540600896 | 64 |
| 15 | 1437.226721623801248684463350 | 1494.155368613688803742654171 | 1552.006872837670069396825301 | 1608.836295305010015548216902 | 65 |
| 16 | 1438.006284841722401518352473 | 1495.768832978941731640262413 | 1552.736105329803855130255030 | 1610.003264190037944310470787 | 66 |
| 17 | 1438.94952746882798976178814 | 1497.06550557171006370257608 | 1554.15651910965777788806100 | 1610.25382316257448807567726 | 67 |
| 18 | 1439.622793078163983973974819 | 1497.747390933121155702567134 | 1554.921285164991869748802058 | 1611.437141269554780419201858 | 68 |
| 19 | 1441.960987504861836180539031 | 1499.640824746619819727062875 | 1556.162987497552752345744615 | 1613.078855451027423513522695 | 69 |
| 20 | 1442.911059580996858867879324 | 1500.351951516603164872766465 | 1557.394507017690490987832151 | 1614.710627852161491739637425 | 70 |
| 21 | 1444.041930706366562243066105 | 1501.119324922131586755267132 | 1558.339152852351962786385835 | 1615.574608718972008759901372 | 71 |
| 22 | 1445.072278459201045744066757 | 1502.346063329399062924653132 | 1559.781154390710235255259289 | 1616.398394841583644176829126 | 72 |
| 23 | 1445.830084779710020783356237 | 1503.090933126680493369498661 | 1560.87647577809452139941141 | 1617.734684840985208560999130 | 73 |
| 24 | 1447.226227099975794392215935 | 1505.261529654671910926654104 | 1562.410153180194439680536055 | 1618.537517831977547528321461 | 74 |
| 25 | 1448.323853515725453517684403 | 1506.152986138113179314532482 | 1563.385400958495537267918371 | 1619.952501261128849053360875 | 75 |
| 26 | 1449.488771280731257902871218 | 1507.407505163830322280237526 | 1564.177940460431674820589900 | 1620.774310821388562418884701 | 76 |
| 27 | 1450.773561858297330089906757 | 1508.253031029542275305300182 | 1564.915788262260135930225976 | 1622.098751698022960734551908 | 77 |
| 28 | 1451.835297999393383264246395 | 1509.280419363223243290159293 | 1566.266415601551516737195790 | 1622.97767699475580047234466 | 78 |
| 29 | 1453.737596757102226254608748 | 1510.391797446473538038311462 | 1567.623450717218105456669722 | 1625.021856657962789849854663 | 79 |
| 30 | 1454.226011260226279618029638 | 1511.923005459002111188460007 | 1569.022477804374074528560956 | 1625.987020163621172241549750 | 80 |
| 31 | 1455.312091239819668355061728 | 1512.589764705458127802798436 | 1570.509277866920837750153702 | 1626.399919311635551920494360 | 81 |
| 32 | 1456.167797608387255558047067 | 1513.589765539918677586756079 | 1571.045381485538185056935902 | 1627.755441276315744955155585 | 82 |
| 33 | 1457.539001668411230439852854 | 1515.708343586873929897339272 | 1571.845352088045338365385188 | 1628.715316856763230191984860 | 83 |
| 34 | 1458.393777368687248897353185 | 1516.435989718758455005481080 | 1573.806563330271403834712937 | 1629.658668954947761462749036 | 84 |
| 35 | 1460.688270535419103886417490 | 1517.719806254130186785136476 | 1574.23091542986377755373695 | 1631.19481455151575298258171 | 85 |
| 36 | 1461.245443345159955929938184 | 1518.414791487253691070493351 | 1575.638154952016551704401319 | 1632.798183570708816965553044 | 86 |
| 37 | 1462.266123265787259537550514 | 1519.741009493906820862830232 | 1576.161352363424377561327489 | 1633.512516889737263158084534 | 87 |
| 38 | 1463.286891170427541263050980 | 1520.273622220356154270041308 | 1578.118826945782786074640762 | 1634.516822662067080706424222 | 88 |
| 39 | 1464.696903297876407962361457 | 1521.901909065460911395427839 | 1579.514055067740677248002441 | 1635.718366326213799525578526 | 89 |
| 40 | 1465.889557614085268159057371 | 1523.486047149258880136594550 | 1580.372081625471549375070564 | 1637.089190173370945876388903 | 90 |
| 41 | 1466.505621107887723368923293 | 1524.724892160622186989841601 | 1581.363551773001820393000672 | 1637.994643586012752332015804 | 91 |
| 42 | 1467.703989586071013401826983 | 1525.227837233791800071450719 | 1582.329486944147176256569251 | 1638.599658304213882696396943 | 92 |
| 43 | 1469.347649878269645799291096 | 1526.552311910587456833343072 | 1583.39469345421748433184338 | 1639.821235729830195521375523 | 93 |
| 44 | 1470.966589127164967200423743 | 1528.040930429297572159720535 | 1584.234848066376210517871719 | 1641.899819008504577039430071 | 94 |
| 45 | 1471.388764527106594515568524 | 1529.034456728701310627987139 | 1586.293210750337776065599306 | 1642.489779822378073057345307 | 95 |
| 46 | 1473.020132324185711143723155 | 1529.36975369149524165597030 | 1587.004342107041149829094812 | 1644.152065959737679196727043 | 96 |
| 47 | 1473.745649185746533474087355 | 1531.020742970222322575866751 | 1588.163404028904790148031122 | 1644.713745774667882876164371 | 97 |
| 48 | 1474.203221565698878785627052 | 1532.222326739392069528772874 | 1589.357945949557727776030932 | 1645.573760362766078582486625 | 98 |
| 49 | 1476.092127038240720702570031 | 1533.886977913201592096682980 | 1590.835904321394104771306426 | 1646.624866593178890765820654 | 99 |
| 50 | 1477.435191147500117405004712 | 1535.042277471206664585291168 | 1591.293884373572356231406265 | 1648.270598222531697807582657 | 00 |

| 1201 - 1250 | | 1251 - 1300 | | 1301 - 1350 | | 1351 - 1400 | |
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| 02 | 1650.416988983048381149984089 | 1706.615665035026012470105195 | 1762.497688870660621630554228 | 1817.710608563342472647763609 | 52 | | |
| 03 | 1651.732693341395981036998068 | 1707.912312493324514939294588 | 1763.719121496287047263666529 | 1819.260334099488250564022225 | 53 | | |
| 04 | 1652.671065899601207082318964 | 1708.512116178403088250826828 | 1764.591476849091958354745758 | 1820.187882186811219183600837 | 54 | | |
| 05 | 1654.205896759371166943082320 | 1709.780842298580484923407573 | 1765.400493991783835727808902 | 1821.305708365203909060315674 | 55 | | |
| 06 | 1654.726652393321786381752186 | 1711.137603258592841272860739 | 1766.676243599477873545201071 | 1822.427671440302586928807853 | 56 | | |
| 07 | 1655.822775676771767318206884 | 1712.155397654322368843190510 | 1768.295971136341381198622175 | 1823.766265895773287956296196 | 57 | | |
| 08 | 1657.114236399763082353706851 | 1713.055341727513109628706829 | 1769.940952051635838334389232 | 1825.213676893013383353733072 | 58 | | |
| 09 | 1657.567101179321441112896041 | 1714.717145255494530380907073 | 1770.243677312197348192617139 | 1825.915683614928409365476644 | 59 | | |
| 10 | 1660.019980337998945424468981 | 1715.825283039820567835619201 | 1771.212944983546526725935301 | 1826.795455271492655557558674 | 60 | | |
| 11 | 1660.860056833300810301495924 | 1716.769983717394902744361582 | 1772.328000363591359307656170 | 1828.211270499973141933934055 | 61 | | |
| 12 | 1661.836892884096688304723361 | 1717.974485066158528153116257 | 1773.894915510703461811879518 | 1828.621091758031140727573016 | 62 | | |
| 13 | 1662.377202549280083467248089 | 1718.954152498583751996121483 | 1774.660430990023590107676950 | 1829.83252970993970204589013 | 63 | | |
| 14 | 1664.057265418110030617261084 | 1719.724469321831035110476899 | 1775.341987573747291026905672 | 1831.93637990181521081425718 | 64 | | |
| 15 | 1664.968004486365083806974558 | 1720.498070947586531810458469 | 1777.255860224057987062985496 | 1832.98494024373155424653810 | 65 | | |
| 16 | 1665.877640414486212330961352 | 1722.844661739915648825986835 | 1778.041734762249298116557874 | 1833.273239032730321520861053 | 66 | | |
| 17 | 1667.241125051711277139386878 | 1723.532822631259873601000923 | 1779.552270809178961606809314 | 1834.721559748608499026127263 | 67 | | |
| 18 | 1668.368229327401862652189856 | 1724.733958737658224911768447 | 1780.665228492998657232798025 | 1835.883754437692548567061628 | 68 | | |
| 19 | 1669.669728452399209150017801 | 1725.638628019973830653353180 | 1781.355637722819562971966505 | 1836.827672515957489640815384 | 69 | | |
| 20 | 1671.047182433303181979263957 | 1726.605700739885404462597420 | 1782.439067320020181451752014 | 1838.086943305644553436012808 | 70 | | |
| 21 | 1671.984259333726273942436666 | 1728.166506760965425040578810 | 1783.084829519946484711479716 | 1838.640288707650741070799645 | 71 | | |
| 22 | 1672.963370830781056597758264 | 1728.644486480371988396949392 | 1784.607946396612664868850458 | 1840.195563473357363106727497 | 72 | | |
| 23 | 1673.68744533905250511074040 | 1730.023872544779144422567863 | 1786.342201179342528821325829 | 1841.478582570643394257082227 | 73 | | |
| 24 | 1674.648462097009754796137424 | 1731.014193761857181783075164 | 1787.049273086816266390256603 | 1842.875955278667221445526715 | 74 | | |
| 25 | 1676.362486323950475216755749 | 1732.430169892568365420286664 | 1788.215123479632823247643094 | 1843.771057743069120456561057 | 75 | | |
| 26 | 1677.691227141526503618623631 | 1733.840825021430013404403100 | 1789.242179963684720140863511 | 1844.759043650095888927068813 | 76 | | |
| 27 | 1678.630368091063650393493431 | 1735.175466021101098339878091 | 1790.449562369783540465519493 | 1845.417534146424529184835946 | 77 | | |
| 28 | 1680.077946716809494439834994 | 1735.624715342870632327563694 | 1791.254409818795450149147779 | 1846.353253420516416602189404 | 78 | | |
| 29 | 1680.504770112847052080567356 | 1736.305662733237988887384858 | 1792.616102735198182735946278 | 1848.330980622383731433415373 | 79 | | |
| 30 | 1681.812320172666013360627166 | 1737.893884786928548284183611 | 1793.52539065240897514822063232 | 1848.722760910890866404390834 | 80 | | |
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| 33 | 1684.558863252537241861381581 | 1741.779167808727257289365647 | 1797.376335671136769855691075 | 1852.342204733386277236302511 | 83 | | |
| 34 | 1686.421121947838197593276938 | 1742.667680720782010198985593 | 1798.147067458075746926822764 | 1853.519342920989503777937861 | 84 | | |
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| 36 | 1688.933868509784624056562112 | 1744.721511937699789776716004 | 1800.0247240197391545688118227 | 1855.592934937055467317870717 | 86 | | |
| 37 | 1689.703154256179788865819394 | 1746.097498595632694981088898 | 1801.309636945287992131076646 | 1856.389179153523854467583731 | 87 | | |
| 38 | 1691.051559916893075944593410 | 1746.595456627128205571697664 | 1802.301283491450569858835964 | 1857.498074814880186030131746 | 88 | | |
| 39 | 1691.515192892035152299187161 | 1747.781695527752417747951427 | 1803.796843813365957725242923 | 1859.495271568794459978385044 | 89 | | |
| 40 | 1693.053020930197146867152900 | 1748.563987381080216827565473 | 1804.904160974812015447910251 | 1860.541388109336813481346767 | 90 | | |
| 41 | 1694.017564652607856866831463 | 1750.822818489839100496969714 | 1806.289667019497781635010975 | 1861.379671547232853462528350 | 91 | | |
| 42 | 1695.832554474187265513088078 | 1751.617794946251114836818310 | 1806.578391750963925581048890 | 1862.121464928944214881546901 | 92 | | |
| 43 | 1696.654997439785656348972200 | 1752.511511140665935993365667 | 1808.714431865474890356507883 | 1863.4254648450964860066563125 | 93 | | |
| 44 | 1697.342514286564009349294605 | 1753.661355243139538151920087 | 1809.11927378828733095646767 | 1864.353981335746251375531281 | 94 | | |
| 45 | 1699.229547187643018792872352 | 1754.763369874252878074452210 | 1810.108892987985804546815042 | 1865.367433794057890105678291 | 95 | | |
| 46 | 1699.966817266863858564388383 | 1755.169694068142685182723627 | 1810.873719158854715653482649 | 1866.8365470186081913339929457 | 96 | | |
| 47 | 1700.820303245006238733439289 | 1757.04651840723108432760771 | 1812.420077002105519026846574 | 1868.085190998609224366009379 | 97 | | |
| 48 | 1701.825550997047417233553919 | 1757.984077032818179991452682 | 1814.024140347615513423617196 | 1868.706745684408117519670849 | 98 | | |
| 49 | 1702.923249764490519399324115 | 1759.240085646681894957162858 | 1814.973082363495849025905560 | 1870.421471768310790151708991 | 99 | | |
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| 03 | 1874.508361412660135338418593 | 1929.487560180576489987259139 | 1983.923804622260659671098318 | 2038.841738250867750155856596 | 53 | | |
| 04 | 1874.913774010039541468588009 | 1930.258387180387325797026532 | 1985.416540174526740221855571 | 2039.443218740104451849519992 | 54 | | |
| 05 | 1877.095064167339774612439616 | 1931.760069436524614011377929 | 1986.7571077164151979706884357 | 2040.839119673138223887824763 | 55 | | |
| 06 | 1878.022251482753471098901815 | 1932.875754549946917778836751 | 1987.873473360724317378890267 | 2042.344586250604208897862196 | 56 | | |
| 07 | 1879.153303090461328571736815 | 1934.416436369151903416412919 | 1988.251876807355766020764750 | 2043.217116563323964478921317 | 57 | | |
| 08 | 1880.082325418994379763301187 | 1934.907943434365697510017571 | 1989.702002708021618926462623 | 2044.121593291667495425138586 | 58 | | |
| 09 | 1880.611766479656867414168146 | 1935.924848803745694844526896 | 1990.478352526426991646736489 | 2045.037320859814820925431350 | 59 | | |
| 10 | 1882.321974797384684057811891 | 1936.873093814278902386711102 | 1992.001706393527902715477357 | 2045.802760431561935428444534 | 60 | | |
| 11 | 1883.408724269518366030718166 | 1937.968633498019957719647716 | 1992.784987875157572781736552 | 2047.098336345607132274609247 | 61 | | |
| 12 | 1884.005778349667142356788438 | 1939.050029150544125716814474 | 1993.577493138259984639429090 | 2048.4540940661601112393306104 | 62 | | |
| 13 | 1885.198075130258122876007111 | 1940.977326705859935993002316 | 1995.168739611888537748106731 | 2049.847525605716069264195001 | 63 | | |
| 14 | 1887.053894806890124232468482 | 1941.822862215780232950892795 | 1996.796176966188206905323362 | 2050.906055384684548381376990 | 64 | | |
| 15 | 1887.808841416832129527162475 | 1942.633568692246150914572720 | 1997.390914059611449311914753 | 2051.718388196256319161919763 | 65 | | |
| 16 | 1888.938182636579454999549851 | 1943.367947449252749107006733 | 1998.279006925984822426216211 | 2052.407790192401017867405252 | 66 | | |
| 17 | 1890.348128614244545597396401 | 1945.153796306367959584251285 | 1999.545764176267588903843297 | 2054.059916898485734258428447 | 67 | | |
| 18 | 1890.612128587933260930813629 | 1945.922716949483327186312954 | 2000.434515302432246776894336 | 2055.180267326166661282723418 | 68 | | |
| 19 | 1891.678510539728787851251101 | 1946.609945361877410311279881 | 2000.929620689184555144098126 | 2055.572602899048872178760211 | 69 | | |
| 20 | 1892.867701335791115341100171 | 1947.917047737703604079913566 | 2002.896408374361740688187683 | 2056.620866689893779289874551 | 70 | | |
| 21 | 1894.55853752429687187310841 | 1949.030030073606550736929822 | 2004.139669233270134958655819 | 2058.45065118906136128173580 | 71 | | |
| 22 | 1895.697155653584563296589496 | 1950.743201552863158598429693 | 2005.077848124098759130623273 | 2059.448021743771458966604380 | 72 | | |
| 23 | 1896.585494347168901175289023 | 1951.536695873054910398384883 | 2005.900934885785710899243467 | 2060.868247208107968375762558 | 73 | | |
| 24 | 1897.513692859711974093951382 | 1952.850129211865753276119948 | 2007.125180170301125895340904 | 2061.367059202031889720619402 | 74 | | |
| 25 | 1898.829372818679482109816064 | 1953.448856325135770052820726 | 2008.418240330262271679373576 | 2062.572650919978394091831868 | 75 | | |
| 26 | 1900.006144829143996610551645 | 1954.418588175214116790112212 | 2009.176634122949589834428979 | 2063.283559498380763148583800 | 76 | | |
| 27 | 1900.571884272414833831619413 | 1955.315809283718388686037137 | 2010.153324767559326408443163 | 2064.304867699634148083154937 | 77 | | |
| 28 | 1901.891305750600065080568056 | 1956.848164578215508554636602 | 2011.0207050736500571084117 | 2065.832672281911464707683244 | 78 | | |
| 29 | 1902.805059206680062983333913 | 1958.314403555120358564964894 | 2012.538935477421745332358319 | 2066.985229377985287351231629 | 79 | | |
| 30 | 1904.089325323351742088979185 | 1958.851883463194813846470427 | 2013.872097713990826264798871 | 2068.345638527370094715794203 | 80 | | |
| 31 | 1906.102756198181956502046630 | 1960.418845269381796764848125 | 2015.186728608706282909592180 | 2068.669941082812694161775897 | 81 | | |
| 32 | 1906.597678003766215393603924 | 1961.359277880014379508300189 | 2016.029638032375393523384100 | 2070.50471759344597515110773 | 82 | | |
| 33 | 1907.332780123909926346037142 | 1962.233571848579798072580395 | 2016.800075655845732537992644 | 2071.377083169758596449908975 | 83 | | |
| 34 | 1908.433063045051752229753468 | 1963.621184573202069079435794 | 2017.386767251961558011384640 | 2071.990454814760787099573070 | 84 | | |
| 35 | 1909.465930025982380253955996 | 1964.357390938095597209784244 | 2019.264600216064099761394157 | 2073.397603715768406627215893 | 85 | | |
| 36 | 1910.733659615891596477795009 | 1965.377829505103857030394318 | 2019.884367139755293053501542 | 2074.171064902152487264222440 | 86 | | |
| 37 | 1911.704690943172158628321554 | 1966.1176585740474526474160767 | 2021.196042768892788024379584 | 2075.028065544882156633203400 | 87 | | |
| 38 | 1913.182489775883076813639880 | 1968.471602019420441852810623 | 2022.545617684688266029969869 | 2077.117570136877207022002059 | 88 | | |
| 39 | 1914.352300051674052677269458 | 1969.047617546527828615054755 | 2023.572911777100747848271680 | 2078.155484639214284075548205 | 89 | | |
| 40 | 1915.054629333347218570915842 | 1970.305009517033761407286229 | 2024.488262157951250297378693 | 2078.939288114876902368812185 | 90 | | |
| 41 | 1916.606371839519353790415038 | 1970.85554759945944308915006 | 2025.878906202481560989771901 | 2079.567628461893227357227005 | 91 | | |
| 42 | 1917.344704041566345522915354 | 1971.970312804811386640254919 | 2026.738258912152097653909175 | 2080.910343457561287922134181 | 92 | | |
| 43 | 1918.786498909856788986721343 | 1973.182663405938679691731042 | 2027.573317055997542412336868 | 2081.799686563577146136113479 | 93 | | |
| 44 | 1919.207778397805238263969529 | 1974.347201910120085258704640 | 2028.582459354039951631889668 | 2083.300276858827975710837823 | 94 | | |
| 45 | 1919.937457371217203896593616 | 1975.080610302266993556027660 | 2029.385479550966647379168453 | 2083.779992550167397584364966 | 95 | | |
| 46 | 1922.101625621993703442189010 | 1977.173943698039879018376685 | 2031.750550690618736964454253 | 2085.389813692285986675591126 | 96 | | |
| 47 | 1923.280837936417442057529686 | 1977.271446199746510741696632 | 2032.420780856286430224698595 | 2086.580318534381421521997952 | 97 | | |
| 48 | 1924.055831101440849519510024 | 1978.801448167731529631538651 | 2033.0178927485669815810169571 | 2087.473340987858016348050095 | 98 | | |
| 49 | 1925.231987975406529411983363 | 1980.37177287051336927130119 | 2034.55482878856165086574179 | 2088.712281198732581189418399 | 99 | | |
| 50 | 1926.211583079894078458363285 | 1980.910043091024233255044381 | 2035.077440096304077976093506 | 2090.036206757016941573504198 | 00 | | |

T A B L E 1 P A G E 9

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| 02 | 2091.221580661131263636869492 | 2145.505753734180824039627220 | 2199.302965320969583610066964 | 2252.678432673838856581410904 | 52 | | |
| 03 | 2092.473218110071891742317606 | 2146.625894475511517827017017 | 2200.351020913263048427462485 | 2254.562246994389553108462507 | 53 | | |
| 04 | 2094.335917468631955154829188 | 2147.785367345630833855220488 | 2200.915953025551824504694199 | 2254.759079001303995297452668 | 54 | | |
| 05 | 2095.138256660294823669283340 | 2149.151849382889221886289068 | 2203.277453730646011342180751 | 2255.824565571536941238408098 | 55 | | |
| 06 | 2096.346529979252588528502926 | 2149.910639858102119005478010 | 2203.906364583773548146897147 | 2257.346384683132800660565377 | 56 | | |
| 07 | 2097.371606357192894539270651 | 2151.776885116465025947985794 | 2204.997801754830107949104578 | 2258.501847291145838169489466 | 57 | | |
| 08 | 2097.951922199887039635414732 | 2152.390226596919655112432866 | 2205.855761245543920529449325 | 2259.517842057384273982980940 | 58 | | |
| 09 | 2099.311651265061347463510065 | 2153.011964165386528639099433 | 2207.172161914952220288887637 | 2260.890259416800265121190969 | 59 | | |
| 10 | 2100.593745236861240663834094 | 2154.263623952320336028675075 | 2207.802741336736954730745859 | 2261.660064449481099011223662 | 60 | | |
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| 14 | 2105.372206591799897773388795 | 2158.878072291083024488174192 | 2212.343568400036404349869525 | 2265.768446115469447788882733 | 64 | | |
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| 22 | 2113.483966448430801284967930 | 2167.693444254746848034185579 | 2220.852158848914182607607411 | 2273.956289145943056055512195 | 72 | | |
| 23 | 2114.396137325889992385977941 | 2168.890615851853982383041364 | 2222.636604588097467856896260 | 2275.068664775971333509602637 | 73 | | |
| 24 | 2115.506602794684114453519933 | 2169.263829283364955071557241 | 2223.055057918810407973036356 | 2277.079317756623523062807517 | 74 | | |
| 25 | 2116.900056068394727573853860 | 2170.787074973015736611502975 | 2223.77772507214529978820884 | 2278.012628393305380980863647 | 75 | | |
| 26 | 2117.722396441362978078897660 | 2171.39636192649469162562739 | 2225.564645117169426005229884 | 2278.525942155784191746960418 | 76 | | |
| 27 | 2118.618646217029262713151929 | 2172.250962827516326407028846 | 2226.332734405575587132704852 | 2279.50730584119493754732196 | 77 | | |
| 28 | 2119.456428468939276684167707 | 2173.528296969316612154216666 | 2227.246229376595376532187446 | 2280.870719852586209260019213 | 78 | | |
| 29 | 2120.691562591843950542791599 | 2174.743020803476645526704780 | 2227.970573882256309379833413 | 2281.356483614546293589524872 | 79 | | |
| 30 | 2122.465151174928362415617357 | 2176.204119466215638373482620 | 2229.127958910123303939273386 | 2282.690375137647892348861529 | 80 | | |
| 31 | 2123.344042303462499324835279 | 2176.939451698977405984224536 | 2230.898690856217248629392317 | 2284.056011459351377862035859 | 81 | | |
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| 34 | 2125.9587804840373305395253950 | 2180.495318259278780744339888 | 2233.720222250312906190766920 | 2287.046158671010604166010393 | 84 | | |
| 35 | 2126.975711192557988962679723 | 2181.252367010681768361235447 | 2234.814934531326900014300455 | 2288.578849445764626369873851 | 85 | | |
| 36 | 2128.752290554262836645244594 | 2181.725783029819561812588328 | 2235.546662135600063188542723 | 2289.336284710134150106620469 | 86 | | |
| 37 | 2129.406080228328442997538795 | 2183.330584017279937627069763 | 2236.773643845099835781106978 | 2290.241458210855731249567256 | 87 | | |
| 38 | 2130.555102283235916685014803 | 2184.103190760680534924828557 | 2238.154799519297615396552827 | 2291.097663612112011932513508 | 88 | | |
| 39 | 2132.080620992942643171180820 | 2185.965528320683109004492938 | 2239.167743960236659464470441 | 2291.928901252490557180191685 | 89 | | |
| 40 | 2132.798516467884154644985004 | 2187.085690959372521088575431 | 2240.021209470471096399310613 | 2293.896145106086756681450865 | 90 | | |
| 41 | 2134.154933985037924172455068 | 2187.798455877827899041430968 | 2241.536186523766402052072957 | 2294.687918411714311439957198 | 91 | | |
| 42 | 2134.950772504315672128920033 | 2188.558763203088543232259963 | 2242.621180159379481080589056 | 2296.115091188330346115294906 | 92 | | |
| 43 | 2136.086897524703213711696960 | 2189.497072902605391629206738 | 2243.373668418961998535763651 | 2296.998522472515126633932469 | 93 | | |
| 44 | 2136.967470548471870359072927 | 2191.093363045749275649660771 | 2244.370701700430338609059323 | 2297.372647579809593948834467 | 94 | | |
| 45 | 2137.509940525910913575812679 | 2191.778017400507988688862891 | 2245.565286531271342234985047 | 2298.612363365660205666884880 | 95 | | |
| 46 | 2139.380759985201107577489735 | 2192.826770539861208746918387 | 2246.016558178285626968099591 | 2299.961577620089686754623140 | 96 | | |
| 47 | 2140.949362639097040588205167 | 2194.231530505449700562117761 | 2247.36443125129392022478595 | 2301.234125798830902957743067 | 97 | | |
| 48 | 2141.710035960389950354974843 | 2195.231687681255784973870062 | 2249.550198573537092658359245 | 2301.454840351728464498866042 | 98 | | |
| 49 | 2142.355043196035385267586997 | 2196.715977666758543540944518 | 2249.770766552723961276492584 | 2303.295481982573223044669907 | 99 | | |
| 50 | 2143.374444180537885595292351 | 2197.258747040205904491145551 | 2251.046641941553166316283645 | 2304.305138670374533597112821 | 00 | | |

| | 1801 = 1850 | 1851 = 1900 | 1901 = 1950 | 1951 = 2000 | |
|----|-------------------------------|-------------------------------|-------------------------------|---------------------------------|----|
| 01 | 2305.508356788681968574967462 | 2358.904705198415579000437001 | 2411.126193380777421369069483 | 2463.569667295016347843545187 | 51 |
| 02 | 2306.517733070003535106322043 | 2359.434859076439866835132866 | 2412.222935837284041670789283 | 2464.927816361223408559910718 | 52 |
| 03 | 2307.355553370478083133853316 | 2360.314285089526338651523924 | 2413.976123194983408606474708 | 2466.183097013192723406217924 | 53 |
| 04 | 2308.210284634764679012544884 | 2361.342541641932631563334535 | 2414.379879801270495871054210 | 2467.640860783779024698190378 | 54 |
| 05 | 2309.370358239529117023469288 | 2362.718317922921381033338024 | 2415.576893465994105812422140 | 2468.18681630115243238463252 | 55 |
| 06 | 2309.931122384183622924544565 | 2363.495617654118633867559643 | 2416.534054627703939300373304 | 2469.336263892497489229522959 | 56 |
| 07 | 2312.047996449610743373025858 | 2364.751176089117010111223345 | 2417.278087421772193108971998 | 2469.781485031524024309086191 | 57 |
| 08 | 2313.190914170747899328309424 | 2365.191515064131916564579356 | 2418.229443267357387460367438 | 2471.539297741996716948630205 | 58 |
| 09 | 2313.689359967223960407923442 | 2367.249219842959468477894333 | 2419.507917163071245463496523 | 2472.336417589482271067369684 | 59 |
| 10 | 2314.621182113594161877086396 | 2367.957701823155859105365685 | 2421.142943993328178887132765 | 2473.107124734645042194833721 | 60 |
| 11 | 2316.049454719988829155005359 | 2369.22057767399032026332223 | 2422.152084925109508781274270 | 2474.23784973439367951180741 | 61 |
| 12 | 2316.962494504840772512444383 | 2370.093390264232169389271268 | 2422.996230123486907861288705 | 2475.53935861002766769857250 | 62 |
| 13 | 2317.851531864277040303424186 | 2371.100747929721673489808688 | 2423.504146888716139414249091 | 2477.021755096104594156577888 | 63 |
| 14 | 2318.82603536430148359696322 | 2371.938137794610108150871237 | 2425.124760212556724475463716 | 2478.014854024809405242094630 | 64 |
| 15 | 2320.088523204027257645796801 | 2372.440347260055843739759904 | 2426.193437541668300473567778 | 2478.3975975831950202440487724 | 65 |
| 16 | 2320.949531628659605165120470 | 2374.444230717816650288500340 | 2426.907064293753645127817594 | 2479.977351980807054122426866 | 66 |
| 17 | 2322.812632606693334256532358 | 2375.543967037372248899773566 | 2427.640896948592982256414256 | 2480.433606985092072927766435 | 67 |
| 18 | 2323.534274240766059714837528 | 2376.355463515560189748490909 | 2429.185595990256922491338258 | 2481.356767280358944597213493 | 68 |
| 19 | 2324.512455232258388954562435 | 2377.755407914012799016083159 | 2430.265812635944403068752454 | 2482.683411518715999232259873 | 69 |
| 20 | 2325.557096491765453917641883 | 2378.212961679662157315899100 | 2431.611135096253930383581890 | 2484.503238274744643366363546 | 70 |
| 21 | 2325.903015927513107748495674 | 2379.726502949965822242387965 | 2432.727569299254756631147947 | 2485.087590537419866510797040 | 71 |
| 22 | 2327.376855819699561060512077 | 2380.545657218736259306994980 | 2433.705896804703808934289890 | 2485.785620712392752240642555 | 72 |
| 23 | 2328.634875101168609268480065 | 2381.500123104337529731055364 | 2433.916873237684183015598018 | 2487.333836442726022066813906 | 73 |
| 24 | 2329.705723406449555690779525 | 2382.530830566366402181744109 | 2435.348894364694559702091425 | 2488.11383175419505204404838397 | 74 |
| 25 | 2331.013110289572893027477318 | 2383.356013915980869470067027 | 2436.191600375091036395379191 | 2489.261157451637116742966224 | 75 |
| 26 | 2331.942707806402767833812387 | 2384.965071641182469726209682 | 2437.794076107826049841896504 | 2490.051090515746789809355768 | 76 |
| 27 | 2332.987765432775017684268115 | 2386.43093710503890289813461 | 2438.671790794044180200536040 | 2491.105516421820704818302824 | 77 |
| 28 | 2333.720863373782282747764250 | 2387.299084122336514757560436 | 2439.927127218672276058925718 | 2491.907473934292842644923527 | 78 |
| 29 | 2335.531712574450956361888592 | 2387.813568556078037286797578 | 2440.826160290635254748389461 | 2493.489295449123212727500753 | 79 |
| 30 | 2335.867153805649781363537750 | 2388.748207635493176415535108 | 2441.929836549998409528467016 | 2494.866177828255220973087472 | 80 |
| 31 | 2336.621036786238721339516370 | 2389.955988113666157004735880 | 2443.033560058185132331836651 | 2495.846840419501642755474727 | 81 |
| 32 | 2337.761730158820696863195874 | 2391.260549872403399478922441 | 2443.775436396199729327473712 | 2496.485336702823268245615332 | 82 |
| 33 | 2339.615683895982620196781503 | 2391.75498233662272778133194 | 2445.154381015220419422028582 | 2497.648465246601934549861233 | 83 |
| 34 | 2340.826726706644481424806940 | 2393.630593291699855331901786 | 2445.744952101154900370733059 | 2497.969973966752262396795503 | 84 |
| 35 | 2341.324596186215486662044818 | 2394.485367856046494015649716 | 2446.398523306110247605530759 | 2499.862042821255065686392105 | 85 |
| 36 | 2342.654041658469263808783809 | 2395.270169994647092172437338 | 2448.988312286035105355080386 | 2500.564386412317449341172837 | 86 |
| 37 | 2343.259158955008860152899379 | 2396.603878762616071581763596 | 2449.23103200929253392598775 | 2501.577744672433539464469539 | 87 |
| 38 | 2344.311216236151757824705720 | 2397.791643761773763503076253 | 2450.503650580108119102528433 | 2503.185227212086801642532869 | 88 |
| 39 | 2345.570483634473816645833842 | 2398.558311382532671158356593 | 2451.181708310084449221349097 | 2504.008933658583641175764435 | 89 |
| 40 | 2346.464119529787811114178932 | 2399.433832905785270121664452 | 2452.283365741213890626028446 | 2504.772152511212027926352429 | 90 |
| 41 | 2347.934254641723674406079212 | 2400.152356522131457194886699 | 2453.257485812084044867871632 | 2506.305351937307695661711259 | 91 |
| 42 | 2348.843423633455680124828225 | 2401.482998375771780651165480 | 2454.300561841789923492673307 | 2507.151885647675589172308726 | 92 |
| 43 | 2349.730054257837876706143858 | 2403.418798445345203891615758 | 2455.482288383525923952835401 | 2507.871039579743361974712016 | 93 |
| 44 | 2351.455046927851231894949326 | 2403.975315148967507493640532 | 2456.514551841288553330611920 | 2508.766046103826622408967667 | 94 |
| 45 | 2352.195701502536464589525317 | 2404.921593489769997569213901 | 2457.907999090218544684005627 | 2509.652997441379421693729430 | 95 |
| 46 | 2352.750870075454593985102914 | 2406.253988718289485260863640 | 2458.546799837128013408413617 | 2511.660189787186683655476055 | 96 |
| 47 | 2353.912135852353059297970338 | 2406.732851182109508443645522 | 2460.013579465506191498250412 | 2512.538220985202544808611004 | 97 |
| 48 | 2354.951081235008184082217990 | 2407.715910422269907279289371 | 2461.20229537450620046268028 | 2513.57951702146485494573076 | 98 |
| 49 | 2355.810813978290615356116881 | 2409.441502352419540345144621 | 2461.731628648041392697211796 | 2514.259859059773677906645131 | 99 |
| 50 | 2357.608315920247485789279315 | 2409.881602682879588253859688 | 2462.464294913853763629114858 | 2515.286482924712880038189886 | 00 |

T A B L E 1 P A G E 11

| | 2001 - 2050 | 2051 - 2100 | 2101 - 2150 | 2151 - 2200 | |
|----|-------------------------------|--------------------------------|--------------------------------|-------------------------------|----|
| 01 | 2516,571049142887485994370369 | 2569,043090173352779935800063 | 2621,429055213229240863029567 | 2672,603779588146692066806294 | 51 |
| 02 | 2517,146931880415356863337120 | 2569,948111596904579860469835 | 2622,048696798421354766341471 | 2673,874618711104655775556637 | 52 |
| 03 | 2518,552852040690821002384122 | 2570,958525661919221860623992 | 2622,994507976302031269866131 | 2675,271759129636525748639660 | 53 |
| 04 | 2519,634252640271893334171944 | 2571,540774147768717504371579 | 2624,050603854559431085873968 | 2676,066490230100449604583399 | 54 |
| 05 | 2520,402323518036163973880941 | 2572,368208186207413775216424 | 2624,909501777169639509346149 | 2677,246193893199507580693738 | 55 |
| 06 | 2521,885175646151005363239720 | 2574,207163950022860407175895 | 2626,460502229944339881830089 | 2678,538156521631728664964504 | 56 |
| 07 | 2523,263480155872146142966306 | 2575,404511996903622548127444 | 2626,710471395806398951926213 | 2679,025281596284473371539891 | 57 |
| 08 | 2523,967055819190529479675031 | 2576,141011184026154510829205 | 2628,098026523871191256657172 | 2680,039021548238460989996314 | 58 |
| 09 | 2524,642045795694521479348734 | 2577,519835532602344693370272 | 2629,604139510848587789108287 | 2680,843117132923615719622903 | 59 |
| 10 | 2525,687993324800683257012660 | 2578,070129925005555047025700 | 2629,994800764219984818911620 | 2681,841051456082719193231331 | 60 |
| 11 | 2526,868810058592998243917675 | 2578,971298335895942474807895 | 2632,043116637112728952043855 | 2683,882275551469900195459136 | 61 |
| 12 | 2527,418791160628952562371616 | 2580,346111565200706589691435 | 2632,443658949145354916574745 | 2684,529156904497649412205056 | 62 |
| 13 | 2529,378043463275119619441981 | 2581,398140581820706632454374 | 2633,676399939781127792146818 | 2685,377113426632244066084472 | 63 |
| 14 | 2530,273672274268411277603479 | 2582,138733931301889982643762 | 2633,966543434121262890081108 | 2686,496160151160446748579365 | 64 |
| 15 | 2531,543961220064837410730382 | 2583,003294535099830204013343 | 2635,217331617179852718082084 | 2687,489939808026632666462547 | 65 |
| 16 | 2531,969384081561968547216535 | 2584,758402441678541603673230 | 2636,432585995081861696980780 | 2688,385081595554101258962524 | 66 |
| 17 | 2533,067317099047443932874918 | 2585,72739404011499256663402 | 2637,510683358462605418061023 | 2689,423275981138127722035064 | 67 |
| 18 | 2534,408614098394202583134035 | 2586,925178957182227989285677 | 2639,062573045389558915226926 | 2690,633186856025274612833641 | 68 |
| 19 | 2535,505886073966032071814650 | 2587,59100924191163002041195 | 2640,054245884027257587858984 | 2691,318382839997113768708775 | 69 |
| 20 | 2536,091884920838980799482575 | 2588,368210423880449432982029 | 2640,462942828951323465832475 | 2692,368718958509914194850013 | 70 |
| 21 | 2536,867485222561254438073523 | 2589,579264554434006855279424 | 2641,801744784108548796939736 | 2694,102820613441968378721722 | 71 |
| 22 | 2538,559826936261153398773495 | 2590,371692925951522366762326 | 2642,755790063043897443806485 | 2695,208957968971278538637147 | 72 |
| 23 | 2539,998407118591166468833179 | 2591,549378447984791502891696 | 2643,97090958345226199899472 | 2695,750049240104830877552249 | 73 |
| 24 | 2540,531661936742228602220448 | 2593,275876806604425384421511 | 2644,887867143491581855777415 | 2696,695372581611462225268189 | 74 |
| 25 | 2541,998729153671039536671775 | 2594,023618334686682569051701 | 2645,395567278572929225169864 | 2697,857558216759304730224787 | 75 |
| 26 | 2542,687650514868867082421858 | 2594,905011552479901446776281 | 2646,689940172724319473542026 | 2698,290961321395782495101271 | 76 |
| 27 | 2543,34955088606650134459436 | 2595,687530138859603929944251 | 2648,577429283763884870849305 | 2699,942027500086358854665995 | 77 |
| 28 | 2544,290953656615606110892296 | 2597,546141488459564930271362 | 2649,325653551798772117114559 | 2700,731207011070332510604336 | 78 |
| 29 | 2545,878017730333159662435030 | 2597,9793534184223115901003263 | 2650,058544458382326108512776 | 2702,433544847737332716736447 | 79 |
| 30 | 2546,761141283358773561276064 | 2598,598768319633465984132305 | 2651,227331332121326203932343 | 2703,143657511188948436549406 | 80 |
| 31 | 2548,181615394108557459031262 | 2600,121355061881931092926535 | 2652,160775241539956053619065 | 2703,981714244772448908336837 | 81 |
| 32 | 2548,895987575046567007906086 | 2600,641952319219978877612932 | 2652,770642826959688585187297 | 2704,955737551334258641147768 | 82 |
| 33 | 2549,996484491522520390157240 | 2602,412300558055130095144296 | 2653,897069745640438271880059 | 2706,528247326756669128259911 | 83 |
| 34 | 2551,411141992885037896769523 | 2603,628781118453252976396145 | 2655,615772325961841384159587 | 2707,090764646488879970760132 | 84 |
| 35 | 2551,880445959599060879985814 | 2604,573564823718664179965491 | 2656,238998498017256462088270 | 2708,117069229272968488341156 | 85 |
| 36 | 2553,275677995524692638673213 | 2605,368075915559231350757048 | 2657,537760758300554229157418 | 2708,4765249606832979038082 | 86 |
| 37 | 2553,723069201209180249795971 | 2606,243664457518941377394667 | 2658,34155762975696752754122 | 2710,368359823606167293568408 | 87 |
| 38 | 2555,050875291359249168982298 | 2607,003639114239009673556797 | 2659,658316020859616586760129 | 2711,458227864114997837425152 | 88 |
| 39 | 2555,832350747303403083752192 | 2608,364899649035512772407177 | 2660,610245802953114571520014 | 2712,786687334756395277866002 | 89 |
| 40 | 2558,009105942871789164341812 | 2609,552086740677385063283351 | 2661,582573758213880690855889 | 2713,525289303347907309145840 | 90 |
| 41 | 2558,752211368471367338313444 | 2610,444520938915516022592411 | 2662,183573435627615494807680 | 2714,367906688518618850328430 | 91 |
| 42 | 2559,234296597333972469714392 | 2611,5436703811422939579439908 | 2663,3939456223396276544089625 | 2715,339871631409058099313648 | 92 |
| 43 | 2560,263289514388720620742897 | 2612,956807036694044383490527 | 2664,235489083244059390379640 | 2716,025049049534497997415140 | 93 |
| 44 | 2561,405635747573315478714129 | 2613,731929438305032823638874 | 2666,030101479453968648604598 | 2717,665774871052640547113327 | 94 |
| 45 | 2562,426113338143232051032071 | 2614,737136165400840807883702 | 2666,982849070546235931856713 | 2718,308652474352483038013510 | 95 |
| 46 | 2563,501718903992988724494011 | 2615,847707268249514183878388 | 2668,291859073208910133532113 | 2719,770998978129882008570512 | 96 |
| 47 | 2564,332107854333490397749767 | 2616,902118243953797343550919 | 2668,663651401292818537904846 | 2720,493474900152773743595132 | 97 |
| 48 | 2565,975270478283844204012047 | 2617,335046934901114269678712 | 2669,253744888180014510349688 | 2721,798775616647991581767487 | 98 |
| 49 | 2566,55757897085022489549599 | 2618,292915478022285942070112 | 2670,9889858216521287822461 | 2723,086082744475843491746490 | 99 |
| 50 | 2567,958599725328829408293102 | 2620,27933694424618791568295 | 2671,918382668910966565954932 | 2723,768928849822694372151023 | 00 |

T A B L E 1 P A G E 12

| 2201 = 2250 | | 2251 = 2300 | | 2301 = 2350 | | 2351 = 2400 | |
|-------------|-------------------------------|--------------------------------|--------------------------------|-------------------------------|----|-------------|--|
| 01 | 2724.523924437069703432716828 | 2776.619160307926356189470069 | 2828.029973946250995071113301 | 2879.119907546978922105531040 | 51 | | |
| 02 | 2725.882989203482000823934992 | 2777.512125202576134575007986 | 2828.8515265905225879866371703 | 2879.868973936907339028876555 | 52 | | |
| 03 | 2726.479701033963230793427380 | 2778.28965299772775651020749 | 2830.087545290016122224191827 | 2880.97899473838606888854005 | 53 | | |
| 04 | 2727.274459431901557803273114 | 2779.127539134050768659383365 | 2831.128425437187258500388544 | 2882.153646390636910794871327 | 54 | | |
| 05 | 2729.395041668594912117659196 | 2780.771118379071538600706903 | 2832.416550857943840752292761 | 2884.013657552839766672319835 | 55 | | |
| 06 | 2730.492891807172182728787856 | 2781.6566070227571440777525086 | 2833.138035851670906206915962 | 2884.346757790142943404964470 | 56 | | |
| 07 | 2730.797702080186746567869250 | 2781.989239654647903962405154 | 2833.658717233308178244516644 | 2885.773055402722130329296201 | 57 | | |
| 08 | 2732.004019913595246798742607 | 2783.743665286859110918462310 | 2834.980248462514047130411198 | 2886.308874639772579859463242 | 58 | | |
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| 38 | 2968.405348995407544712877766 | 3019.461775780365950075222222 | 3069.782904779767485328251181 | 3120.986214975677487578649186 | 88 | | |
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| 28 | 3161.06191257755098001947773 | 3211.618832522934956564643259 | 3261.535312602183417692444666 | 3312.349459450510319123683345 | 78 | | |
| 29 | 3161.402435207892094347917110 | 3212.319227342931599790942572 | 3262.718968694528270682218042 | 3313.199876672725445138307783 | 79 | | |
| 30 | 3163.311959557827161057799456 | 3213.606498798172233731539202 | 3263.784940489126472481759917 | 3313.842662273157149996819203 | 80 | | |
| 31 | 3164.350531320929594838280284 | 3214.667562488094309240021990 | 3265.198771600650621898284562 | 3315.015013827979910053970293 | 81 | | |
| 32 | 3165.540597893829483147519757 | 3215.325298903735371241087856 | 3266.153786419935795400039979 | 3315.619742540924528601965499 | 82 | | |
| 33 | 3166.139586713599158182864305 | 3216.491524692370902474142519 | 3266.803954479647297578388008 | 3316.752453417716025589656362 | 83 | | |
| 34 | 3167.121094757281260107132064 | 3217.430804778290282172144027 | 3268.188517855567123844392231 | 3318.387470170170478675354649 | 84 | | |
| 35 | 3168.197515713895221076808831 | 3218.659983744025900190398530 | 3268.909408588716795153046955 | 3319.412648993159293997498036 | 85 | | |
| 36 | 3169.179764607856546469708657 | 3219.639171305585305037366807 | 3269.516785360248099212780397 | 3320.476699682049447244704242 | 86 | | |
| 37 | 3170.014131565626253552258731 | 3221.198341682969595145049860 | 3270.310803457827130573293113 | 3320.8879414611721337044425 | 87 | | |
| 38 | 3171.343958069062042805581810 | 3221.609476301097409403825601 | 3272.019397610781094887447527 | 3321.663572698610211015801841 | 88 | | |
| 39 | 3171.837774346067805220137526 | 3222.813840822902448192448453 | 3273.363032965270158222177591 | 3323.490923179791719478370066 | 89 | | |
| 40 | 3173.011633917278397092886966 | 3223.372566375255521104614222 | 3274.059953011724818136297921 | 3323.875124914086264401144580 | 90 | | |
| 41 | 3174.815385976386209966237563 | 3224.213706519638820464635964 | 3274.863567637972572131821067 | 3324.925684145982695330114586 | 91 | | |
| 42 | 3175.528722743695324337451329 | 3225.366715964933818897246071 | 3276.124154984922090626336232 | 3325.691627038381709125748717 | 92 | | |
| 43 | 3176.480343516462564475872019 | 3227.044102374515354443509116 | 3276.694554681215401362613923 | 3327.338441751472176750510697 | 93 | | |
| 44 | 3176.915636009212935539447711 | 3227.5251495154955061180532628 | 3278.059478289038270402536622 | 3327.988269208170175297259645 | 94 | | |
| 45 | 3178.371705005000814341866285 | 3229.016311629953509730306820 | 3278.986193732023865913671338 | 3329.465583948409625625823228 | 95 | | |
| 46 | 3178.902595536046510146304015 | 3229.981066960499388877112665 | 3279.489509639634966605547806 | 3330.290400360130219844493982 | 96 | | |
| 47 | 3180.011213372893851882619249 | 3230.336636732169461220852320 | 3280.976418713721355348798866 | 3331.299404161488370421858177 | 97 | | |
| 48 | 3181.328501713206250828388470 | 3231.741347918256233972564832 | 3281.706690820621758867750269 | 3331.89228824376279000783700 | 98 | | |
| 49 | 3182.839446920271252891961625 | 3232.738713124808378130141901 | 3283.239124300114450886535771 | 3332.700898576001118556409290 | 99 | | |
| 50 | 3183.205673345926898205754942 | 3233.913360603034175725564040 | 3284.499863132438584931466406 | 3333.781382961371509303427967 | 00 | | |

T A B L E 1 P A G E 15

| 2801 - 2850 | | 2851 - 2900 | | 2901 - 2950 | | 2951 - 3000 | |
|-------------|-------------------------------|-------------------------------|--------------------------------|-------------------------------|----|-------------|--|
| 01 | 3335,045996424475843016145378 | 3385,177310827910807710719205 | 3434,432930181269055513408573 | 3484,884585352891875690135761 | 51 | | |
| 02 | 3336,575968429255216961522318 | 3386,166295750419583665820832 | 3436,183607569709236904282145 | 3485,691497728213846605443417 | 52 | | |
| 03 | 3337,044211896701205873614074 | 3387,149564459346429834359531 | 3437,219161606905502377886248 | 3486,534339669457376093997384 | 53 | | |
| 04 | 3338,150407356324767411543484 | 3388,808777785404583277855336 | 3438,212616154324993944634006 | 3487,539477842766211765716687 | 54 | | |
| 05 | 3339,256673694617330510205352 | 3389,091880156599137301502737 | 3439,112430154170636995581820 | 3488,455776622254130102385032 | 55 | | |
| 06 | 3340,117152697458989076575151 | 3389,648879040879658962025682 | 3440,229299588557141384727013 | 3489,665123316273469850096959 | 56 | | |
| 07 | 3340,972263637847411333427988 | 3391,481233731884245223055704 | 3440,844025770543903456732334 | 3491,550561368235949774884845 | 57 | | |
| 08 | 3342,211554859256917301118106 | 3392,147572630774221932890597 | 3441,467977670071328835465700 | 3491,811099965335454304974379 | 58 | | |
| 09 | 3343,051722278339127690411668 | 3393,651785893134350471732729 | 3442,683392445439200520796796 | 3492,414435580418254574608677 | 59 | | |
| 10 | 3343,604908509592827998399939 | 3394,137666351393647832379696 | 3444,036570701737662629919471 | 3493,720613082722983625876506 | 60 | | |
| 11 | 3344,852255868193444556363501 | 3394,991106310709165727656206 | 3445,277432468729252246660641 | 3494,816408481537232133219271 | 61 | | |
| 12 | 3346,848430816562101350415988 | 3395,614850938400898704642833 | 3446,015386158297972475766176 | 3495,988931967582387074883342 | 62 | | |
| 13 | 3347,936001610755013303902574 | 3396,890066311007586694208388 | 3447,158925420623274971456804 | 3496,350361363768646776684391 | 63 | | |
| 14 | 3349,301027926845964516228644 | 3398,271677189199063867005595 | 3447,700517605005566453896288 | 3497,372960542280375834218697 | 64 | | |
| 15 | 3349,856252114765060397869436 | 3398,841197219905910066649941 | 3449,497002715466151504691983 | 3498,57613653901893061389940 | 65 | | |
| 16 | 3350,803704024568128833595446 | 3400,322476548554032914662741 | 3449,685001064480410114190329 | 3499,686553821129431656350681 | 66 | | |
| 17 | 3352,153804096605706354557507 | 3401,387450697162306480685977 | 3450,723487592525115796663570 | 3501,145919590462206622771041 | 67 | | |
| 18 | 3352,845364542639274646330560 | 3402,000441414939204718611944 | 3451,940669427532542598583453 | 3501,897095232891164486616918 | 68 | | |
| 19 | 3354,278231280389732734155309 | 3403,008864820184442926540293 | 3452,569816771665424608259998 | 3502,775867948572880732749521 | 69 | | |
| 20 | 3355,483680305992166158155265 | 3404,362761572869179338124164 | 3453,677893918423440325632811 | 3503,636215791510932614580158 | 70 | | |
| 21 | 3355,880578183322015092158978 | 3405,132918695120903243309025 | 3455,488799434788307255800698 | 3504,588927774941226318413414 | 71 | | |
| 22 | 3357,198154118336337409112451 | 3405,809942804822240945243583 | 3456,258614559289426050508481 | 3504,992627195049954816113277 | 72 | | |
| 23 | 3358,402699623420513391358866 | 3406,679482811959380378836888 | 3457,184172894584782544098542 | 3506,86077897002883813091830 | 73 | | |
| 24 | 3359,359283067236631377565866 | 3407,728314289522088749113610 | 3457,573598857840152203968006 | 3507,545273797332293111854546 | 74 | | |
| 25 | 3359,852404381293300519676331 | 3409,578736852470681075997344 | 3458,665410624784369257892671 | 3508,772500866958054949560564 | 75 | | |
| 26 | 3360,584153298317460106201419 | 3410,424565211906291602865440 | 3460,046064018949500232569167 | 3509,63640803827235632951443 | 76 | | |
| 27 | 3361,887588621121048412545131 | 3411,22363349727598977329987 | 3460,484230469053456704774152 | 3510,845083644571125639211416 | 77 | | |
| 28 | 3363,233878348850935833164602 | 3411,855830275976530825614839 | 3461,915971198493839079240313 | 3511,731091112826518679587473 | 78 | | |
| 29 | 3364,355763553862370287170507 | 3413,219036005346837023749777 | 3462,896732401836350478465776 | 3512,473586842893230449015488 | 79 | | |
| 30 | 3365,600957468561539405846781 | 3413,710819476650165120963774 | 3464,0838321603146466916279766 | 3513,877573873796726162339390 | 80 | | |
| 31 | 3366,120883810753051484352143 | 3415,006415297804673981426585 | 3464,977695252427010404308321 | 3514,366752243940512150630249 | 81 | | |
| 32 | 3367,055542539618594379441412 | 3415,806623572889935666054544 | 3465,827155727127310976650981 | 3515,416808849641115846399138 | 82 | | |
| 33 | 3367,769443868219103986576992 | 3417,201725527572038894263057 | 3467,204403986263500585424098 | 3515,901814498895018015694711 | 83 | | |
| 34 | 3369,183728554805127239678048 | 3418,194842708853560074495294 | 3467,909471078216765539771910 | 3518,026445239400234023475370 | 84 | | |
| 35 | 3370,061651746535245904353948 | 3418,744246675150327036972124 | 3468,775551366812870431422393 | 3518,868409208556027115794913 | 85 | | |
| 36 | 3370,997536142718299903782356 | 3420,540582987327352575289287 | 3469,551913132633304155837372 | 3519,870186740230064824072598 | 86 | | |
| 37 | 3371,922445600540289315794690 | 3421,307537318235312433500224 | 3470,214108961448584664789958 | 3520,491665965545825865934746 | 87 | | |
| 38 | 3373,160140925225769804216204 | 3421,882420407670481968623396 | 3472,249018221316013765705143 | 3521,365040902682598883687513 | 88 | | |
| 39 | 3374,427471990046501169189711 | 3423,128594192328293958970009 | 3473,168763395135590199514823 | 3522,382212893841589885856468 | 89 | | |
| 40 | 3375,379955756309035727629054 | 3423,611394671273642937987598 | 3473,814882020019058071445467 | 3523,635835723508375724120643 | 90 | | |
| 41 | 3376,298386044195575790358700 | 3424,72898983384135984386739 | 3475,219106732750567370384909 | 3524,215220737581104589162184 | 91 | | |
| 42 | 3376,820970848442594658219400 | 3425,830917735939438315602158 | 3475,717792819430855617280419 | 3525,386566637036723925035002 | 92 | | |
| 43 | 3378,258956962645052040873693 | 3427,431811005699783990330474 | 3476,519931770807459761251086 | 3526,670256711327234795149783 | 93 | | |
| 44 | 3378,780608494869047029916304 | 3428,345014648755457328077626 | 3477,7001902884672462246425939 | 3527,615207050999354375842698 | 94 | | |
| 45 | 3379,460192668086182018732612 | 3429,077161459129134002265606 | 3479,049830179214139446320613 | 3528,351824582806778596446419 | 95 | | |
| 46 | 3381,634647447098373954794179 | 3430,158809529325825517425165 | 3479,465965312698372925499292 | 3529,955744345950771179874072 | 96 | | |
| 47 | 3382,296714921602043372691490 | 3430,611618680173590072459809 | 3480,682915950611512287431592 | 3530,835046797711815440115385 | 97 | | |
| 48 | 3383,348489575834645347049473 | 3432,026366531868686503828266 | 3481,776396694321817094611682 | 3531,201023963526098797839086 | 98 | | |
| 49 | 3383,871212415101493175622892 | 3433,306331160306165797597920 | 3483,057856801383324829601341 | 3532,038508847499198516957703 | 99 | | |
| 50 | | 3433,769710163679019756695020 | 3484,159388046233923287040052 | 3533,328243395819939702366617 | 00 | | |

T A B L E 1 P A G E 16

| 3001 - 3050 | | 3051 - 3100 | | 3101 - 3150 | | 3151 - 3200 | |
|-------------|-------------------------------|--------------------------------|--------------------------------|---------------------------------|----|-------------|--|
| 01 | 3534.062588280169972606389698 | 3583.945574774916280124236000 | 3633.440157775448833615540506 | 3682.571730549068099259861532 | 51 | | |
| 02 | 3535.772576943416588436441556 | 3585.206278712881179287056844 | 3634.056193093004974106547411 | 3683.971024203510371870598024 | 52 | | |
| 03 | 3536.633250705505307203466606 | 3585.684448661568814930473034 | 3635.673633427948447650607354 | 3684.859893088268220097352719 | 53 | | |
| 04 | 3537.708013056178211576797868 | 3586.840745006095897797447494 | 3636.439638357045251172990865 | 3685.974442142427155922399967 | 54 | | |
| 05 | 3538.500568907352958726009387 | 3587.968813667965440760056682 | 3637.540657717949292915549884 | 3686.271337180935382280408047 | 55 | | |
| 06 | 3539.089936526597997395583239 | 3588.859444520462213313781479 | 3638.553707679430567169114215 | 3687.538413759765544286980570 | 56 | | |
| 07 | 3540.456758807154447477661871 | 3589.7450065425045819187021179 | 3639.679806517767157831345679 | 3688.177027971996118448671414 | 57 | | |
| 08 | 3541.357522375370674696041326 | 3590.983471293056933506470522 | 3640.362976494269673796600427 | 3690.184258111030655673127247 | 58 | | |
| 09 | 3542.340883917586681125541751 | 3592.405889080009609201423020 | 3641.010538146349407549986550 | 3691.039162252974917217844229 | 59 | | |
| 10 | 3543.322306535336406728242894 | 3593.028558839785969099466389 | 3641.707123241174429619248343 | 3691.756939721431318257151350 | 60 | | |
| 11 | 3543.816796286908503061974625 | 3594.227274785490695903371417 | 3643.479573648180924715069324 | 3692.647653927345996832360234 | 61 | | |
| 12 | 3545.699212171315652050241111 | 3594.469272698104701522323874 | 3644.403358341780687500524857 | 3693.370984735038681316838998 | 62 | | |
| 13 | 3546.864134595260489504879029 | 3595.779063753882610927310449 | 3645.6321166435066368662373090 | 3694.791126717894572904107480 | 63 | | |
| 14 | 3547.31478136485836779579670 | 3596.421772540065402957321217 | 3646.450894369831694777219573 | 3695.672790133180585511248929 | 64 | | |
| 15 | 3548.351252963577545927832625 | 3597.802641294575121803140210 | 3647.284261680403813188369585 | 3696.121982633589127833367667 | 65 | | |
| 16 | 3549.458356776357443813342335 | 3598.948560206193670061421445 | 3648.158454685518849929620155 | 3697.585963644991890736851086 | 66 | | |
| 17 | 3550.065059225519704829118092 | 3600.166323796782349381540974 | 3649.166164131527840828171365 | 3698.547362766514283974447916 | 67 | | |
| 18 | 3550.853298372029498401217279 | 3601.104013685447015925493652 | 3650.302043571159495448604039 | 3699.430292630649955282930832 | 68 | | |
| 19 | 3552.080209750381069015603898 | 3601.791282751961631642038534 | 3651.253106163416819112181328 | 3700.838316759630356721498053 | 69 | | |
| 20 | 3553.840680597020970979859711 | 3602.418894262688351563839507 | 3651.783523374765972068805440 | 3702.050756987914500006264135 | 70 | | |
| 21 | 3554.165034789487061627343234 | 3604.248053633486021662463165 | 3653.088326196389338259499846 | 3702.4601559332128798287441210 | 71 | | |
| 22 | 3555.534145071897488093946129 | 3604.754984017813335219090645 | 3654.211437502704305114433346 | 3703.347476075603680339225999 | 72 | | |
| 23 | 3556.065234535611866863887727 | 3605.494474971794832198848147 | 3655.905726441463279154077769 | 3704.209894382999447377713152 | 73 | | |
| 24 | 3557.427102332920707684813107 | 3606.359317624099887487464496 | 3656.334529766239875427285661 | 3705.129228187902331167876795 | 74 | | |
| 25 | 3558.349345038406358629043867 | 3607.574809645374461166551177 | 3656.892829633305812628481943 | 3706.294721355962656966035621 | 75 | | |
| 26 | 3559.265664699892158720735496 | 3609.283333034273279729622602 | 3658.129372193821133813404562 | 3707.579055361439022674417486 | 76 | | |
| 27 | 3560.019248823558045713606539 | 3609.700266168917677083747827 | 3658.921689551014202970974330 | 3708.65845286872083203092500 | 77 | | |
| 28 | 3560.776183334352187103418120 | 3611.101631551564917511765579 | 3659.907500747567182275982499 | 3709.582271723353314798110329 | 78 | | |
| 29 | 3562.162435082827542793857934 | 3611.910994676756871638939721 | 3660.735665814957187837186603 | 3710.371491776773358952412231 | 79 | | |
| 30 | 3563.215121485676151024066462 | 3612.324192687339622630823514 | 3662.368949297409952120118817 | 3711.404818176416529613018039 | 80 | | |
| 31 | 3564.760770714007353843945390 | 3613.5490212410404466879334754 | 3663.448288854976732378082827 | 3712.170139466612637643669631 | 81 | | |
| 32 | 3565.396422886999811355661930 | 3614.327814642186299074564912 | 3664.002007104591231739889709 | 3713.583581050868824719828834 | 82 | | |
| 33 | 3566.284910776263374697552462 | 3615.606268124633568375792490 | 3664.878137729471867913496829 | 3714.424676839815995053201656 | 83 | | |
| 34 | 3566.916683895457835276768187 | 3616.840689113504104243758945 | 3666.237025972965733036638587 | 3714.739333589796615304511490 | 84 | | |
| 35 | 3567.733251749069523470616255 | 3617.802842397040907467177555 | 3667.307339233034196928439437 | 3715.846459034948509976498271 | 85 | | |
| 36 | 3569.343132086432282350637552 | 3618.452558515970061806495027 | 3667.735638945522655375564222 | 3717.751095917050867352058340 | 86 | | |
| 37 | 3570.008671364950081203457423 | 3619.885723507011064803929634 | 3669.030191157441767073146997 | 3718.498355474486977017850219 | 87 | | |
| 38 | 3570.822916554615170910433020 | 3620.705570449877443237983210 | 3669.423746308953714569587453 | 3719.483495399308027780934837 | 88 | | |
| 39 | 3572.513965627941474489582474 | 3621.886132366144136256101872 | 3670.731997269177523789229981 | 3720.182048932696292736717560 | 89 | | |
| 40 | 3573.079804301269415462486503 | 3622.179274502217610453353821 | 3672.349351294876327432124339 | 3721.296040000338288020235138 | 90 | | |
| 41 | 3574.100016308942958429883585 | 3623.558468473039696030237242 | 3673.159176144118690156885408 | 3722.058836768195941442756965 | 91 | | |
| 42 | 3575.493155747453303677675072 | 3624.437503556840806249903929 | 3674.087608956143790266150225 | 3722.627320552538586028315683 | 92 | | |
| 43 | 3575.955379643794348696924589 | 3624.881726597741555589642574 | 3675.262610129655987978375626 | 3724.388127501142136826468462 | 93 | | |
| 44 | 3577.205283985632085688070186 | 3627.060315519066668849685900 | 3675.662484245629679923732971 | 3724.882319990301377041560392 | 94 | | |
| 45 | 3577.981184110552278139248294 | 3627.949114790735445303615608 | 3676.3689381372536596789232348 | 3726.5177182649195941427536453 | 95 | | |
| 46 | 3578.410382618929418994226231 | 3628.610375056135944810535843 | 3677.893295662794792812477871 | 3727.105295973327673110174453 | 96 | | |
| 47 | 3579.750102614597741638890363 | 3629.407217611507167841407430 | 3678.847783056964556828698546 | 3727.938465955540360751555392 | 97 | | |
| 48 | 3581.585338241799590748924441 | 3630.363425045440317375139849 | 3679.818311649508081213857468 | 3729.472791701951074776018538 | 98 | | |
| 49 | 3582.394916619829274666787208 | 3631.308684288741778374339938 | 3680.583983908414981853056794 | 3730.18732067619354296573146508 | 99 | | |
| 50 | 3582.923042185507714931219962 | 3632.478178336013750108352150 | 3682.418731435667305881967913 | 3731.075159248372698021595832 | 00 | | |

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| 02 | 3732,847475613411832532745714 | 3782,390575661851609147434696 | 3831,034679119847849960473725 | 3880,082213597441739481840108 | 52 |
| 03 | 3733,671696807125663323310400 | 3783,126649463720346253486771 | 3831,932487129554814399597308 | 3881,540350511397796503672534 | 53 |
| 04 | 3735,007644637012569080075275 | 3784,265550345229671223880656 | 3832,941548849468677729271679 | 3882,116845259779487145414107 | 54 |
| 05 | 3736,462855616984139736730643 | 3784,865105099824619410066129 | 3834,353094561193438030767108 | 3882,899992550470255746599169 | 55 |
| 06 | 3737,426702784950265240633770 | 3785,791018600925516608883966 | 3835,220398724040018392703945 | 3884,209799207988744030341959 | 56 |
| 07 | 3737,847779331928765593776237 | 3786,935697906059179416737851 | 3836,022881981186403109275562 | 3885,109963086112355294529629 | 57 |
| 08 | 3738,588055467694012039051297 | 3788,263664870251948365251526 | 3837,238847224151315504300502 | 3886,225209766245638375857332 | 58 |
| 09 | 3739,831690660130602365701624 | 3788,800050331939493490616626 | 3838,084058667460074643025473 | 3886,451289790500395195686964 | 59 |
| 10 | 3740,875153687163953311191440 | 3790,041776672573517356079923 | 3839,426268466037812101604408 | 3887,352013760036825957001048 | 60 |
| 11 | 3741,925079348680116885999659 | 3791,020914404688758905329120 | 3839,974002766309188837546421 | 3889,155346344496094431650586 | 61 |
| 12 | 3742,485013546845301411154472 | 3792,560247671588549843729269 | 3840,504678748195229727496079 | 3890,309181969027112201885767 | 62 |
| 13 | 3743,859616211629529455199845 | 3792,872479501939546382561783 | 3841,682344812185417988820778 | 3891,086883002408645857236756 | 63 |
| 14 | 3744,846671965053909675214624 | 3793,790990276485509246233843 | 3842,678532636432437496321920 | 3891,929936985990490856284644 | 64 |
| 15 | 3746,135972512802586811324474 | 3795,021653416458419218211939 | 3844,403553213034847711514877 | 3893,00113107697069568567122 | 65 |
| 16 | 3746,840953103113868383243171 | 3795,808588147873639874756271 | 3844,897010964168201914892374 | 3893,407062083334096652157754 | 66 |
| 17 | 3747,997127044578351478381049 | 3796,139177933295054438860677 | 3846,487475476057548300694564 | 3894,783730288917097304988050 | 67 |
| 18 | 3748,752860722956767740345836 | 3797,854055842943754012006925 | 3846,747301182658958025836251 | 3895,567931273915074233570247 | 68 |
| 19 | 3749,672707911018502176602892 | 3799,298497077311899317849476 | 3847,681749670896746927453057 | 3896,642632275134284818649735 | 69 |
| 20 | 3750,303158431205408860629195 | 3800,132426403406501340251081 | 3848,415301005862612205502311 | 3897,870750291093003286008269 | 70 |
| 21 | 3751,164644510357872194105788 | 3800,877635578880027708030607 | 3850,170201814830045633845612 | 3898,651961794555336175669574 | 71 |
| 22 | 3753,186449129888108423386967 | 3801,59061717561922173092597 | 3850,603920438379459569435875 | 3899,623743455614739939906347 | 72 |
| 23 | 3753,946980966386061833093617 | 3802,540239732521012673481249 | 3851,410102460568819907334121 | 3901,00776461022062171522362 | 73 |
| 24 | 3754,507321882974734646271847 | 3803,829200465714550227491220 | 3852,703102475248649119429209 | 3902,077427042258698973027294 | 74 |
| 25 | 3755,922818842412856307956489 | 3804,790840393653911424341552 | 3853,860293845638106751829394 | 3902,411160510889354972783034 | 75 |
| 26 | 3756,524972712017124694798463 | 3805,434646754817842957088129 | 3854,90258633291800713887251 | 3903,351543073145757339837925 | 76 |
| 27 | 3757,481439849810206029108463 | 3806,297896755331746484909565 | 3855,955254473897866428056147 | 3904,379191304120937170268437 | 77 |
| 28 | 3758,696426296329949512239263 | 3808,093049896331448327699327 | 3856,703867395885459855359786 | 3905,344851666203596742621450 | 78 |
| 29 | 3759,359216675578110694650272 | 3808,459507836561145046833858 | 3857,610583014921081546047719 | 3906,119319111883894096797968 | 79 |
| 30 | 3760,582729132616577522182974 | 3809,874248312906201412991329 | 3858,448586235992104362786675 | 3908,188165438193626058368168 | 80 |
| 31 | 3761,085334951762833969329374 | 3811,184712334396695954800649 | 3859,285738177006220721895584 | 3908,606362666069931891750924 | 81 |
| 32 | 3762,47507909633935998986038 | 3811,428221764781090041118222 | 3860,093008505172690318749861 | 3909,465847404125029024338151 | 82 |
| 33 | 3763,999842697677547614192195 | 3812,544754398986000934844575 | 3861,852719325409005757584584 | 3910,632716856539704751019942 | 83 |
| 34 | 3764,644280169985283474179498 | 3812,978308901785566377617605 | 3862,983783666956998704307440 | 3910,911438236158379120819998 | 84 |
| 35 | 3765,746026064096287925552200 | 3814,327017461777310197761459 | 3863,658286019181994770722302 | 3912,642948598512348959960739 | 85 |
| 36 | 3766,455967531820667663959732 | 3815,531819858070988219513860 | 3864,150190996822989940639098 | 3913,259137861760987569144760 | 86 |
| 37 | 3766,872421484277807982003584 | 3816,602598127822443356568141 | 3865,565077205411726895090853 | 3914,219923269218954272574557 | 87 |
| 38 | 3768,338640155954434175085346 | 3817,768707914308305263390414 | 3866,822404113286564802609663 | 3914,949001244906410445094169 | 88 |
| 39 | 3769,293394313006448933759300 | 3818,5055339655857311785907887 | 3866,972328124997318237581084 | 3916,176538559951340385457113 | 89 |
| 40 | 3770,105497899101135000531312 | 3819,414498547847187907506046 | 3868,412859073881031955220588 | 3917,658165953608366624568666 | 90 |
| 41 | 3771,728992761721378791088542 | 3820,439313369253760871110361 | 3869,144666921011526224389374 | 3918,443052987650145674962771 | 91 |
| 42 | 3772,512331217439890354918130 | 3821,438059666772819288133461 | 3870,114034539457829775286385 | 3919,222740960692518655605366 | 92 |
| 43 | 3773,467327740988558121926033 | 3822,371913385551814133467427 | 3871,291750189439619128089081 | 3920,540431095450587398866848 | 93 |
| 44 | 3773,941580304984973160346251 | 3823,148110407561065568762429 | 3872,666546572794402382461542 | 3921,152570240051835609908239 | 94 |
| 45 | 3775,752711840115427011112302 | 3824,418553124508024529807507 | 3873,810208380673396369433312 | 3921,652560348288666438551004 | 95 |
| 46 | 3776,258807342244331680618775 | 3824,541037159350616548714281 | 3874,229614843760682187707432 | 3922,665203224202656174951730 | 96 |
| 47 | 3777,143244333655944718416558 | 3826,947627237762543773336284 | 3875,1051975884665997060836712 | 3924,193310525357618908076643 | 97 |
| 48 | 3777,833370602115823136255634 | 3827,576335685668821836103145 | 3876,17374068866736789159704 | 3925,247119257293025393085490 | 98 |
| 49 | 3778,839373785258593011574920 | 3828,339520519640936296905765 | 3876,657964937792977933507300 | 3926,176083583575326687153821 | 99 |
| 50 | 3780,226486450645759017994912 | 3829,144810486888796983926156 | 3878,256174941054693397915264 | 3927,080517370093174300389476 | 00 |

T A B L E 1 P A G E 1 8

| 3401 - 3450 | | 3451 - 3500 | | 3501 - 3550 | | 3551 - 3600 | |
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| 02 | 3928,886559206820356147826161 | 3977,113908694971600065014522 | 4026,602759101599393676235757 | 4074,817064510665765360645836 | 52 | | |
| 03 | 3930,099281280357436125851724 | 3978,686119979256594878194267 | 4027,866297571924415222028126 | 4075,741346670090514960899579 | 53 | | |
| 04 | 3930,891086382284810202274479 | 3979,49734116278255104250533 | 4028,247172919727479772780657 | 4076,719781863792053895873619 | 54 | | |
| 05 | 3931,745217360564949425983803 | 3980,844099782236250536173644 | 4029,195557080540315202186406 | 4077,413345484527613144467425 | 55 | | |
| 06 | 3932,624568087019042320621716 | 3982,048502086845775326891961 | 4030,383280199061820269064062 | 4078,922771360211755044523345 | 56 | | |
| 07 | 3933,516881842037852281820327 | 3982,764068116537151659485040 | 4030,916107786028135695007389 | 4080,108304481201567095930008 | 57 | | |
| 08 | 3934,938347808599447019201799 | 3983,749795369122902311835150 | 4031,654311715944818680877194 | 4081,066083420945756238523278 | 58 | | |
| 09 | 3936,443286119626161131967988 | 3984,227435181156851577243768 | 4033,374476877376963248456747 | 4081,698568431797951076366402 | 59 | | |
| 10 | 3936,974234313655024427792439 | 3985,09872524239949898932303 | 4034,520820162190739997837148 | 4082,588348141119579174655464 | 60 | | |
| 11 | 3937,905380853557401362537879 | 3986,516179038180407271527151 | 4035,105599029920828107328874 | 4083,630042860071034148530905 | 61 | | |
| 12 | 3938,214616536864632490950030 | 3987,230709154775459031745139 | 4036,079389601862977614691271 | 4084,942883202912307965410711 | 62 | | |
| 13 | 3939,775186811875467466086974 | 3988,719449264675649709890580 | 4037,12601457102609983060512 | 4085,515370585825626100418983 | 63 | | |
| 14 | 3940,434637596688948586773389 | 3989,352175808955517196715635 | 4038,290698859279128482785281 | 4086,379221074612250775796797 | 64 | | |
| 15 | 3941,630029648000720129956845 | 3990,481409607346073668663427 | 4038,94831043430325260566495 | 4086,967478975275949354806460 | 65 | | |
| 16 | 3942,352722187778191036608021 | 3991,570890985175510498293514 | 4039,857819222256095011719726 | 4088,781881483158054732788266 | 66 | | |
| 17 | 3944,030362806929116484779949 | 3992,331105099822461805720047 | 4040,940563221796225392227034 | 4089,730285637656534801652573 | 67 | | |
| 18 | 3944,650915652395713949201474 | 3993,293163731767162155100595 | 4041,4646772644774374591637941 | 4090,591265910278965240062666 | 68 | | |
| 19 | 3945,333063668887094366057889 | 3994,395873998452264711069710 | 4042,702480396315250223668991 | 4091,910846159219193728448954 | 69 | | |
| 20 | 3946,878983570570298787005682 | 3995,168459723067387720868432 | 4044,322287003434570728900752 | 4092,297206464624930645753011 | 70 | | |
| 21 | 3947,703864074578611833286745 | 3995,797813413111165863463782 | 4045,055147387290924543977430 | 4093,248362229124430532950612 | 71 | | |
| 22 | 3948,434192200487546591539060 | 3996,689040233028031629827925 | 4046,214784829124031157551826 | 4093,905911945289125719314440 | 72 | | |
| 23 | 3949,1313705822149640609943383 | 3998,80929299706732014203332 | 4046,738210817314325220196136 | 4095,137930751253504173634700 | 73 | | |
| 24 | 3950,132375511085209322725160 | 3999,519248285303142180907132 | 4047,4680043259769162331361591 | 4096,510847296560407744543652 | 74 | | |
| 25 | 3950,859466439663037494352419 | 4000,017285178770817525017450 | 4048,380709827563177421200109 | 4097,063684460353298960775294 | 75 | | |
| 26 | 3952,942870156917175169827323 | 4001,144258634627438509414860 | 4049,973704686576342633409882 | 4098,475186448155724798995862 | 76 | | |
| 27 | 3953,356526591264831061220716 | 4002,112349427714343895921977 | 4050,431390624204357755129893 | 4099,244845293626992475847790 | 77 | | |
| 28 | 3954,778621164596996670020560 | 4002,695719414773562292036042 | 4051,384379551233799656679867 | 4100,107534130519644581670279 | 78 | | |
| 29 | 3955,176546372732661583086346 | 4004,022451394682446505103765 | 4052,997625981506260337193152 | 4101,578447921560121188951507 | 79 | | |
| 30 | 3956,420217191614135622825684 | 4004,806731028674475863640472 | 4053,566272077934283238615318 | 4102,037362535125580759717569 | 80 | | |
| 31 | 3957,019901776542639870500703 | 4005,876737437339064100625647 | 4054,690712870254344051870363 | 4102,825941825781477258173868 | 81 | | |
| 32 | 3957,954717947092253546074528 | 4006,931920817723560603115287 | 4055,477852503357040339605044 | 4104,141331202192166833069601 | 82 | | |
| 33 | 3959,470755505529516744653641 | 4008,142030891384439156351575 | 4056,996361903224402555211163 | 4104,613098579828915562507251 | 83 | | |
| 34 | 3960,071028756977266031136319 | 4008,689596252476207075286958 | 4057,428904233524567290512383 | 4105,512852569224958931842629 | 84 | | |
| 35 | 3960,770534614479359708466172 | 4010,361019023809560450906493 | 4057,993493539175552801319121 | 4107,327219355882225463534485 | 85 | | |
| 36 | 3962,168461926687971607771352 | 4010,963311280304647997889340 | 4059,085428288183095249588644 | 4108,624233430278305581599290 | 86 | | |
| 37 | 3963,470348861256275151683599 | 4011,663881541786930039465646 | 4060,048996006782810556855261 | 4108,852443160772494844637661 | 87 | | |
| 38 | 3964,312649523208256814247546 | 4012,568916000892392478724476 | 4061,743933049635338111238021 | 4109,710931285796126200827791 | 88 | | |
| 39 | 3965,132707098912333386169598 | 4013,233688805466681017984935 | 4062,850288692900517428532998 | 4110,634319886721141688497200 | 89 | | |
| 40 | 3966,138714993044403933861317 | 4014,657294818277420413328686 | 4063,15772545432651574807466 | 4111,85984544507717527540178 | 90 | | |
| 41 | 3966,753894106404171408074875 | 4015,657951051640921343150593 | 4064,358380196390134897714278 | 4112,667206018722375299999401 | 91 | | |
| 42 | 3967,818761421170713090338440 | 4016,968938010016809797995713 | 4065,178475192899321860067527 | 4113,485989227036601044632305 | 92 | | |
| 43 | 3968,484653607896033251140289 | 4018,029268458575597729828896 | 4066,109592650519313339877234 | 4114,687567837158964554346938 | 93 | | |
| 44 | 3969,914600219660540069449370 | 4018,77695100020067438074768 | 4067,074106868812564029709729 | 4115,615773798477103160710925 | 94 | | |
| 45 | 3971,318070212216399377304987 | 4019,106065040821267909245305 | 4068,083223826024383359971254 | 4116,813980891257400122514970 | 95 | | |
| 46 | 3972,115760264560262036846611 | 4020,570773103663639360280393 | 4068,969297626075607360698148 | 4117,600710739797161461921803 | 96 | | |
| 47 | 3973,010681503585877369283840 | 4021,628014217374502305405474 | 4070,281912569777939834099234 | 4118,974352669458241312398860 | 97 | | |
| 48 | 3973,457014783824321923666825 | 4022,380106437604588096576676 | 4070,603677649607197782275431 | 4119,59633288364964532586397 | 98 | | |
| 49 | 3974,893413368283160052263653 | 4023,428504974205280282144716 | 4072,705128706193108975218520 | 4120,634210584368994290792834 | 99 | | |
| 50 | 3976,066183195673826166205459 | 4023,905151400087167641984887 | 4073,126450172392009410889757 | 4121,348656802788074646363019 | 00 | | |

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| 01 | 4121,794658785041657550210241 | 4170,875114381647877879610451 | 4219,086410356289667962014371 | 4267,375018115874995308067358 | 51 | | |
| 02 | 4123,240086669544312935073564 | 4172,130758051546532436257230 | 4219,672061531219570365813973 | 4268,223032063958135627933988 | 52 | | |
| 03 | 4124,648829380197273769667314 | 4172,876966851703883987534206 | 4221,306739710483433395472104 | 4269,311963383198256316509739 | 53 | | |
| 04 | 4125,592128452605104292504038 | 4173,416864022804521257206584 | 4222,126671441045028900880312 | 4270,228945852237268113278926 | 54 | | |
| 05 | 4126,378063880529021693134653 | 4174,873181874607245529232318 | 4222,507243705137996463231070 | 4271,219357724018474298506662 | 55 | | |
| 06 | 4127,593370808397083110956624 | 4175,512052252207840572434947 | 4223,901179992220450204450578 | 4272,626546682788551863950112 | 56 | | |
| 07 | 4128,298166699678466670728479 | 4176,643071920197626255343452 | 4225,282365846362951643512626 | 4273,266070375791575275658350 | 57 | | |
| 08 | 4128,777675202575931135012179 | 4177,322188624039802964908229 | 4225,722307332870217758054505 | 4274,006198485267499036547561 | 58 | | |
| 09 | 4130,466763780259752689341682 | 4178,530304183175522793937727 | 4227,210630501786314844796837 | 4275,106732633899628078353556 | 59 | | |
| 10 | 4131,136979899321969923270864 | 4179,57469943018685706777574 | 4227,984705072136280418117929 | 4275,863648070410039299644437 | 60 | | |
| 11 | 4131,928002432784459591087418 | 4180,503181765203083578957302 | 4228,980834106910106534887967 | 4276,733176340385498092673437 | 61 | | |
| 12 | 4132,724451307376544964536668 | 4181,922493184464297243542976 | 4229,533411497629163706475326 | 4277,420042959429433607477204 | 62 | | |
| 13 | 4134,050648828269375848315418 | 4182,850792879099913259103353 | 4230,657847975155365009748557 | 4279,548867188124268064958482 | 63 | | |
| 14 | 4135,441760021328964841198074 | 4183,377504371781905551951017 | 4231,008079754503101277579384 | 4280,161625524678237395263201 | 64 | | |
| 15 | 4136,396688873409519754222620 | 4183,846344459319153619835585 | 4232,660327378782449513240503 | 4280,973787692787184731095613 | 65 | | |
| 16 | 4136,974853483482130959066516 | 4185,312727675292838292472049 | 4234,137260750954802005680819 | 4281,587159761130006834057090 | 66 | | |
| 17 | 4137,962941379643079206236566 | 4185,957936687367979078367578 | 4234,672186485428209507773839 | 4282,943479138628317707634088 | 67 | | |
| 18 | 4138,83833955502391832491012 | 4187,200718846234245244589004 | 4235,502814784649530559823518 | 4283,493728632652311983602367 | 68 | | |
| 19 | 4139,464099155238308142690161 | 4188,419977240156833977672588 | 4236,708778081333553093361406 | 4284,844965401470749190126825 | 69 | | |
| 20 | 4140,892830115632741338379785 | 4189,615279793395058432436588 | 4237,343105088598700865966323 | 4285,629053648214923857741272 | 70 | | |
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| 24 | 4144,603298798390414941052424 | 4193,175851165785098973545129 | 4241,104024290079786471209165 | 4289,81214576064553007463504 | 74 | | |
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| 28 | 4148,652520778808441897267611 | 4196,604548355804795180036758 | 4245,621059995546747996042599 | 4292,817263390514137590153050 | 78 | | |
| 29 | 4149,069451050763133346981026 | 4198,425989112479249027807166 | 4246,010961501898300903152343 | 4293,813814959747385625627922 | 79 | | |
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| 37 | 4156,913907991741328997442015 | 4205,627365267385813391126004 | 4253,641943495415197993416104 | 4302,145194882383666534142026 | 87 | | |
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| 39 | 4159,480461698979829257665433 | 4207,354542104387760672383107 | 4256,253977915078116943640378 | 4303,534636903585180282736255 | 89 | | |
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| 41 | 4161,096281182124803241372760 | 4209,64290275941255368449012 | 4257,398426070860373553048878 | 4305,61382371204814577577894 | 91 | | |
| 42 | 4162,377914593377240624758443 | 4210,549793194042952990353388 | 4258,412309498923805528628181 | 4307,449077599055896908370779 | 92 | | |
| 43 | 4163,278853050829165149388470 | 4211,527980700039128152744525 | 4259,219971503959149237881919 | 4307,998991754306450218424926 | 93 | | |
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| 07 | 4321.074891627432100607292742 | 4369.537964927337176457343944 | 4417.580116975685104299894261 | 4464.812716127626601098113192 | 57 | | |
| 08 | 4322.076165190021617270542728 | 4370.734627509905661621589380 | 4418.241556472837749396493632 | 4465.805997569222651444357327 | 58 | | |
| 09 | 4322.664566486274587618775635 | 4371.362633022014821645632957 | 4418.971524790858100014502595 | 4467.228532883001554745029314 | 59 | | |
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| 11 | 4325.293085728018140886250673 | 4373.433178290921766909451163 | 4421.141217996643738328363214 | 4469.170662737410317484138312 | 61 | | |
| 12 | 4326.350118583584828390075879 | 4373.863804411418442674221353 | 4421.904701207757415642195928 | 4469.978032831733946790410985 | 62 | | |
| 13 | 4327.394690703758969781657817 | 4374.695096160702237207782416 | 4422.790749620976987837022560 | 4471.361757252287805366445756 | 63 | | |
| 14 | 4327.700362559461280728398854 | 4376.083223911225390966263105 | 4424.339666554156858748550988 | 4471.550195590352033532132227 | 64 | | |
| 15 | 4328.615769054413532147354225 | 4376.982953296759940307459155 | 4425.244909574641610322781124 | 4472.959272015182274969512628 | 65 | | |
| 16 | 4330.027835915254370617359963 | 4377.768463362284683833960835 | 4425.495648732297991529238490 | 4474.186277577406440361308631 | 66 | | |
| 17 | 4330.890065791732079745339031 | 4379.103315875457539430988844 | 4427.164720656212138236375654 | 4474.31709177897771744418981 | 67 | | |
| 18 | 4331.851915622106296327658603 | 4379.75986452933248282787645 | 4428.073175842685664942563652 | 4475.801110931759640257969677 | 68 | | |
| 19 | 4332.303902286719461748326147 | 4381.091028309864572282570168 | 4428.881802431637943049584524 | 4476.246519157506198531337010 | 69 | | |
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| 21 | 4335.063147370884527300446730 | 4382.875748523263969008889204 | 4430.24744879543937919052187 | 4479.269423276334162344969075 | 71 | | |
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| 24 | 4337.451842980883658531344246 | 4385.579886328903910493120371 | 4434.029253195875076186016417 | 4481.410040221138047775769972 | 74 | | |
| 25 | 4338.719122162573600501807372 | 4386.0836787074944456860013566 | 4434.779104836070688680722978 | 4482.366885688958295640715309 | 75 | | |
| 26 | 4339.027061506978881932940616 | 4387.756260025841354659621970 | 4435.529083292576743800182324 | 4483.238277466884327438975423 | 76 | | |
| 27 | 4340.087832540901234235183063 | 4389.029478391509339602711258 | 4436.423737983623331374006549 | 4484.123623369348991498487789 | 77 | | |
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| 29 | 4342.901618174997644426798350 | 4390.351108275227104076492176 | 4437.976869628506697839687870 | 4486.327219162941344178959812 | 79 | | |
| 30 | 4343.563201207074485598529098 | 4391.021213066960059009493790 | 4439.557560714414832325526648 | 4487.084191427811448102812740 | 80 | | |
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| 33 | 4346.242896210363647367793987 | 4394.028511126825552842022797 | 4441.984948578357786283869603 | 4490.295506994854455665864978 | 83 | | |
| 34 | 4347.628030072289640801638454 | 4395.060893844163135236423555 | 4443.365941871083814756235575 | 4491.218481252422990785755468 | 84 | | |
| 35 | 4347.788735321778720109308864 | 4395.951097930616234479962463 | 4444.564424110313400079006508 | 4492.008277878969253039673786 | 85 | | |
| 36 | 4348.975430851982282591189976 | 4397.22322687317357301356612 | 4445.238338540593880076851077 | 4492.638034669212676935225424 | 86 | | |
| 37 | 4350.0139221055445571685436659 | 4398.451719633069752663285357 | 4445.7727582488951021434026721 | 4493.533634735208371961568341 | 87 | | |
| 38 | 4350.871384355095550698161227 | 4399.177467304123480436704722 | 4447.263096016793147242370446 | 4494.493755901568357037464858 | 88 | | |
| 39 | 4351.952516632844799693284204 | 4400.270180039160398612286381 | 4447.732962461683127222024057 | 4495.810018029897351327214253 | 89 | | |
| 40 | 4353.700189732446531948029858 | 4401.175471547632582621853229 | 4448.301901068324509768316312 | 4496.893451767265072729332023 | 90 | | |
| 41 | 4354.220757625007382864286015 | 4401.533574080142021232284429 | 4449.635268124367618071225595 | 4498.107112046466237971667115 | 91 | | |
| 42 | 4354.724596590270922342909315 | 4402.808234516906255163677406 | 4451.098120800309180893733679 | 4498.778394072472857396015794 | 92 | | |
| 43 | 4355.8931107822478169341214190 | 4403.239569924188559173442945 | 4452.180803705132971605440092 | 4499.585223107458145042812904 | 93 | | |
| 44 | 4356.482766408338403412124867 | 4405.218604639987692369683128 | 4452.680702066041694395023349 | 4500.164602396069653262385622 | 94 | | |
| 45 | 4357.587591693042281689688385 | 4405.832303993915803938759057 | 4453.734551271115639049576515 | 4501.627186643984574882362001 | 95 | | |
| 46 | 4358.755643132420286909673098 | 4406.706876416488763458973184 | 4454.462905440249533815013899 | 4502.673855553594221841988242 | 96 | | |
| 47 | 4359.500185597816646770188450 | 4407.973180939619009282754075 | 4455.762657972554838530365020 | 4503.329854345718332643123571 | 97 | | |
| 48 | 4361.191076817522249291911093 | 4408.623707863404237262145258 | 4456.703250193513507286086212 | 4503.715555681810678935498546 | 98 | | |
| 49 | 4361.486734502675719096007964 | 4409.666097134110426045845047 | 4457.245826339942973539428885 | 4505.458867093072674442995565 | 99 | | |
| 50 | 4362.761583185764398272974792 | 4410.491141982205285855204044 | 4458.188749330669113489267739 | 4506.311496728824972432999874 | 00 | | |

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| 02 | 4508.211436902683191483435350 | 4555.595473599203158946601279 | 4603.2096905420988494409880612 | 4651.664121145863517166712063 | 52 | | | |
| 03 | 4509.371444648123771834790925 | 4556.891310536484503768653000 | 4604.641681401318434572541559 | 4652.088399128892722097291764 | 53 | | | |
| 04 | 4509.943668937142796631322913 | 4557.533974070577998530495892 | 4605.883451695221001197263466 | 4653.119156055231474657853141 | 54 | | | |
| 05 | 4511.040014028519826947398894 | 4558.396623828290441557161987 | 4606.462472402408225286829263 | 4654.068949599622892966669484 | 55 | | | |
| 06 | 4511.462718596944825304866629 | 4560.215941097671281958776786 | 4607.753032587037468252488569 | 4654.947323957917146301856126 | 56 | | | |
| 07 | 4512.809991107199333291529832 | 4560.999833506231566524694974 | 4608.216380944203910570338810 | 4655.721560896440402116738835 | 57 | | | |
| 08 | 4514.077139589541616475393983 | 4561.629346601569669732050291 | 4609.224160777059836468832942 | 4656.922418573236229933754469 | 58 | | | |
| 09 | 4515.191306764589303377060486 | 4562.596817089267709950989181 | 4610.084231645927489915195071 | 4657.820890194845071378742459 | 59 | | | |
| 10 | 4516.089845213538949617175375 | 4563.416046267604426459660490 | 4611.484674457680128683710967 | 4658.394949957775201671082941 | 60 | | | |
| 11 | 4516.365671040829024137864832 | 4564.815955844672177597415933 | 4612.028597458638017180778552 | 4659.918687610412533546232870 | 61 | | | |
| 12 | 4518.275389222432388863170813 | 4565.416958272248864141663341 | 4612.788854013540499857262902 | 4660.563963934253226678014793 | 62 | | | |
| 13 | 4518.584679215418522579924492 | 4566.253326081946528362715523 | 4613.68430764133213748302979 | 4662.080004603230196498508105 | 63 | | | |
| 14 | 4519.574800020459117835839874 | 4567.121450990624194848385161 | 4615.536616091181920312009295 | 4662.945890919434681990323515 | 64 | | | |
| 15 | 4520.538555008726931684184094 | 4567.941686478497419875684939 | 4616.222300661647902674011450 | 4663.505025593543350008970528 | 65 | | | |
| 16 | 4521.475485153272691698190834 | 4569.615770295187562955575278 | 4616.958582780833962031386843 | 4664.322897246287663093204750 | 66 | | | |
| 17 | 4522.144077728261478388296475 | 4570.43329174898880336580880 | 4618.107678910147295189398923 | 4665.141375953133640150360119 | 67 | | | |
| 18 | 4523.237464378725200620258400 | 4571.457898785560828460419264 | 4618.767170618818314446483882 | 4666.09079875281243079297786 | 68 | | | |
| 19 | 4524.973397160755773243618593 | 4572.249860418587060394057429 | 4619.465593896856682251638721 | 4667.424428268022505182114446 | 69 | | | |
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| 23 | 4527.943893544785588109725845 | 4576.189954391835435575374442 | 4623.805611944196388813967697 | 4671.032106498723756281764184 | 73 | | | |
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| 33 | 4537.806098343882329936862874 | 4584.977258165432077354530003 | 4633.564438992180702633255019 | 4680.606397111239046429495952 | 83 | | | |
| 34 | 4538.508935088108176774141156 | 4586.20776260534086766408163 | 4634.307105418771996910660445 | 4681.604890746662137231701615 | 84 | | | |
| 35 | 4539.188862923705849811772046 | 4587.674877076508276421401386 | 4635.357160887010119287898257 | 4682.648662425130068993294518 | 85 | | | |
| 36 | 4540.347726623454188128500249 | 4588.977914220216893288138318 | 4636.028343960683841351497567 | 4683.021291066600425704542712 | 86 | | | |
| 37 | 4542.129666250978635069532728 | 4589.643449489509525831930535 | 4636.392280747452989367267113 | 4684.186914789593926043381543 | 87 | | | |
| 38 | 4542.620486098007612372083978 | 4589.748811533984073109027654 | 4637.792071980071969804127351 | 4685.407789642226698401413027 | 88 | | | |
| 39 | 4543.746922273790999177631015 | 4591.204146513097044716158594 | 4638.748153747896912504339346 | 4686.708155145731282196585397 | 89 | | | |
| 40 | 4544.720271320875110382421492 | 4592.049309087907912230367883 | 4639.715380822985125026757295 | 4687.072177975256371598018104 | 90 | | | |
| 41 | 4545.263343636485154453098118 | 4593.159791572761266279214312 | 4640.561739730958772813063835 | 4688.252603006428156323793710 | 91 | | | |
| 42 | 4546.141207421271979845560540 | 4593.836891986130646383859663 | 4641.758272380068695377117574 | 4689.505062437305947085001962 | 92 | | | |
| 43 | 4547.593415368720114184838565 | 4594.78190560325223363170186 | 4642.685758176652565692986127 | 4690.178840007101156267685456 | 93 | | | |
| 44 | 4547.938636006363253018544789 | 4596.263664401222352072995213 | 4643.751735863572586534190350 | 4691.296768788712998698198334 | 94 | | | |
| 45 | 4549.281071828127811086350804 | 4596.82908459071355620542539 | 4644.753105527211353893252966 | 4691.862100090804364183891470 | 95 | | | |
| 46 | 4550.068688879314210336149128 | 4597.20812342329887692851069 | 4645.36298735240460483362310 | 4692.866432862005417494041300 | 96 | | | |
| 47 | 4550.979693585295962613643765 | 4599.373672439866231106167331 | 4646.739486074074278105450475 | 4693.939417293336188869628054 | 97 | | | |
| 48 | 4552.321926160970289519545142 | 4599.70757943768990470336274 | 4647.117263732463690315344118 | 4694.17394279324879121992721 | 98 | | | |
| 49 | 4553.536850280879258971758919 | 4600.630054113463249328712416 | 4648.112608174797495897067876 | 4696.095849872810785399511595 | 99 | | | |
| 50 | 4554.197951050969598706635246 | 4601.602961817195210773847445 | 4648.5648886816581811127258356 | 4697.354147471542437570499763 | 00 | | | |

T A B L E 1 P A G E 22

| 4201 - 4250 | | 4251 - 4300 | | 4301 - 4350 | | 4351 - 4400 | |
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| 01 | 4697,774403761154303022258923 | 4744,996853269858667603641947 | 4792,408824018617677789229484 | 4839,647158112444012563325889 | 51 | | |
| 02 | 4698,924504209172432605616679 | 4745,842419030443606409872839 | 4793,347319652198516780896729 | 4841,064723645309148014024947 | 52 | | |
| 03 | 4699,497252230962505996396091 | 4746,839593742937682383371882 | 4794,286764715211680011302938 | 4842,043504687772379354121062 | 53 | | |
| 04 | 4700,158603280910107107737685 | 4748,335806689634292785923840 | 4795,780117831537509010588921 | 4842,585412400115900515054857 | 54 | | |
| 05 | 4701,842587035350229945044012 | 4748,700881129172875367838190 | 4796,352903431830801701958934 | 4843,621336000792441629591444 | 55 | | |
| 06 | 4702,437645696001115081075881 | 4749,7281002183336966139125813 | 4797,097933597945818840404634 | 4844,699612969358783736527148 | 56 | | |
| 07 | 4703,015173840539884166212347 | 4751,215949059367057359545637 | 4798,420841862598135580285366 | 4845,696734419167149591621753 | 57 | | |
| 08 | 4704,338118407428742202135958 | 4751,682732579110661369393190 | 4799,673211404293510211164088 | 4846,657760143518313429933709 | 58 | | |
| 09 | 4705,482138782043212792744318 | 4753,084026101484586173342226 | 4800,097767615228696690197416 | 4846,91604933481434383888731 | 59 | | |
| 10 | 4706,468570903250873605011257 | 4753,918835840181715726413752 | 4800,671002186036599460695951 | 4848,107405391168071671787086 | 60 | | |
| 11 | 4707,187171952140145536904168 | 4754,589564975895352337695403 | 4802,188369508504326580809486 | 4848,885041904170968097289939 | 61 | | |
| 12 | 4708,595427452169518532707325 | 4755,588948859221431649417989 | 4802,377850869757571068285118 | 4850,871518792202411429685017 | 62 | | |
| 13 | 4709,332678157477530917877356 | 4756,356140489576219140275299 | 4803,704592676757202938736078 | 4851,468722998431765339791812 | 63 | | |
| 14 | 4709,944940346285218461244324 | 4757,222671632898185402104559 | 4805,072216480051437183549157 | 4852,001065083394633811213357 | 64 | | |
| 15 | 4710,552242005027289891058394 | 4757,970669573234211562327753 | 4806,371973581088139663509696 | 4853,425815431974229557236336 | 65 | | |
| 16 | 4711,691980184833244494989944 | 4760,158590209302521649447738 | 4806,921270594435886644884365 | 4854,027006706021599251850929 | 66 | | |
| 17 | 4712,777797477036918820697431 | 4760,441048058613566808245687 | 4807,541012033673238740761207 | 4854,57429610276076460873781 | 67 | | |
| 18 | 4714,247723107137320849008070 | 4761,5164307634993965430337078 | 4808,604499169223328929314887 | 4855,718462363850047365043675 | 68 | | |
| 19 | 4714,997962824891633344727578 | 4761,983993808134506527862384 | 4809,346880319834907563187375 | 4856,921830081505002677005219 | 69 | | |
| 20 | 4715,952621727107204636448531 | 4763,158188506213454892115977 | 4810,531881343335159221516796 | 4857,815380260170590841969936 | 70 | | |
| 21 | 4716,660239219091658148253523 | 4764,275424407306483903777806 | 4811,632288844522749137389219 | 4858,604172218367619708396161 | 71 | | |
| 22 | 4717,733401081525539588073428 | 4764,998476803593949182182888 | 4812,160772203606658080658785 | 4859,680531624429214001495270 | 72 | | |
| 23 | 4718,529894766793406868459073 | 4765,803255384904621513468864 | 4813,0455521243358051616453507 | 4860,809330725515107732067633 | 73 | | |
| 24 | 4719,595704166862952002484929 | 4766,884818058115801703852192 | 4814,681559817523627224341550 | 4862,076654387724518460715860 | 74 | | |
| 25 | 4720,386694373550362816859302 | 4767,868858831061510284738047 | 4815,324276549574915830465265 | 4862,359349645750220956623808 | 75 | | |
| 26 | 4721,537540939960935212968479 | 4768,726470928571001757842643 | 4816,451758256975597922535301 | 4863,760153919760932580099621 | 76 | | |
| 27 | 4721,954561819576412351490767 | 4770,256497157692319214927381 | 4817,232875407548554445944083 | 4864,191948667561191156468849 | 77 | | |
| 28 | 4723,234934939146447074774600 | 4770,891284039308624229261214 | 4818,240133484467474530366042 | 4865,055351272651282792549637 | 78 | | |
| 29 | 4724,996421877651095846819926 | 4772,057494829203420450517808 | 4819,02842619616515341288883 | 4866,071578271192035601271524 | 79 | | |
| 30 | 4725,487196574650090782726839 | 4772,644938936118023454390016 | 4819,754628168566338263730033 | 4866,954021268905626335711290 | 80 | | |
| 31 | 4726,271143852757387688053713 | 4773,43979772911971770462033 | 4820,210030017203117857200330 | 4868,588327038712939403402395 | 81 | | |
| 32 | 4726,949295824610082952916177 | 4774,056619725543373055945660 | 4822,221164872703591670091434 | 4869,466636285996003582395339 | 82 | | |
| 33 | 4728,211604352939923336085418 | 4775,3957112494636704441965740 | 4822,905726969312732121208639 | 4870,517253831919863044501281 | 83 | | |
| 34 | 4728,750507230119510960458309 | 4776,429201254369041933814524 | 4824,137537479789858745506711 | 4870,696564723359276882393169 | 84 | | |
| 35 | 4729,661501548357264038112263 | 4777,635676983270711038052714 | 4824,678397755425805233771623 | 4871,705539530006271272221110 | 85 | | |
| 36 | 4730,962714323503681029058332 | 4778,374124696471104169488400 | 4825,736295502362444363782304 | 4873,193181375946684880413633 | 86 | | |
| 37 | 4732,021907044924884252694177 | 4779,596151378346832676449330 | 4826,4943451214861117587586511 | 4873,818446227467478700957881 | 87 | | |
| 38 | 4733,193764940088243857277465 | 4780,479123089006794458873433 | 4827,767321263362221931769093 | 4874,789996783109194462416981 | 88 | | |
| 39 | 4733,844098699536374975903864 | 4780,708587502443035162939329 | 4828,337946620890113125041915 | 4875,237660837145282363841923 | 89 | | |
| 40 | 4734,527817832890851481249815 | 4782,356874431613484150626708 | 4829,386309918933856651596802 | 4876,743142327452012738804251 | 90 | | |
| 41 | 4736,044923936178173026095242 | 4783,343224125135875255251147 | 4830,136823559166987016242559 | 4877,725299567701846365741089 | 91 | | |
| 42 | 4736,596840064478015168580550 | 4783,714516795385516702160197 | 4831,185693208819182863432084 | 4878,629005583154521603337758 | 92 | | |
| 43 | 4737,784035804414925812942095 | 4784,640967678605631037359431 | 4832,224866730873780217304379 | 4880,058127358884297524322328 | 93 | | |
| 44 | 4738,432582516829772804612838 | 4785,525415338092576368319581 | 4833,663263959365356095659474 | 4880,609661001629555419400840 | 94 | | |
| 45 | 4738,793733317309791083734609 | 4787,252675346162013261863236 | 4834,665341189936119173765116 | 4881,311012339880100852682331 | 95 | | |
| 46 | 4740,332565971351204974505441 | 4788,152570124255076385049050 | 4835,144026609667878036648525 | 4882,304462235103172031360828 | 96 | | |
| 47 | 4741,721885804414925812942095 | 4788,999015740484347407785020 | 4835,951966776301744556275537 | 4882,890785935961674704651446 | 97 | | |
| 48 | 4742,414037310372691953468433 | 4789,698347933761889233325758 | 4836,608965378976492897012112 | 4883,927414234290994553647026 | 98 | | |
| 49 | 4743,717920629169778018591551 | 4790,733815868860531442153907 | 4838,026709907399510521102614 | 4885,362074723990061207893323 | 99 | | |
| 50 | 4744,421811483696119835873726 | 4791,291170821013052871459703 | 4838,660483732967704551705643 | 4886,270478879995812961620252 | 00 | | |

| 4401 - 4450 | | 4451 - 4500 | | 4501 - 4550 | | 4551 - 4600 | |
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| 01 | 4887,198480646699728129695336 | 4934,352289122012126565360993 | 4981,192703747710832641895766 | 5028,537886820898086272946790 | 51 | | |
| 02 | 4888,175610835218177967055170 | 4935,200994249787987339726756 | 4982,512361526238627250862491 | 5029,216956939054499844591160 | 52 | | |
| 03 | 4888,908079346009931336947479 | 4936,133949523505740770364009 | 4983,225027314619665334358654 | 5030,02693693856285427317384 | 53 | | |
| 04 | 4890,214451316183896227397773 | 4937,207162985993665628324113 | 4983,979975829911587946726142 | 5030,967858186768958408658338 | 54 | | |
| 05 | 4890,627756888265251446725425 | 4937,770365700218142783288908 | 4984,568543574519193796861333 | 5032,399063540915597539448110 | 55 | | |
| 06 | 4891,783056074756029841112721 | 4938,753815526292919965106758 | 4986,252566835805268933185852 | 5033,166566080199752306450066 | 56 | | |
| 07 | 4892,934979042486623693239881 | 4939,641724784706801753506051 | 4987,187900982755099012237711 | 5034,550361163014876641350417 | 57 | | |
| 08 | 4893,388337635763625767179074 | 4940,852294862652441600910473 | 4988,191597307574352242039752 | 5035,013416408851633113891875 | 58 | | |
| 09 | 4893,963169529566907276760048 | 4942,135528578192400255083078 | 4988,905166592147155553944041 | 5035,523058437430792138457757 | 59 | | |
| 10 | 4895,963739545985896382775144 | 4942,976896462189562261277605 | 4990,345480286356102947603010 | 5036,841667107008453926243147 | 60 | | |
| 11 | 4896,957746690963674625451264 | 4943,977866731886657614485745 | 4990,449701819016886674013625 | 5037,500692756887328126977020 | 61 | | |
| 12 | 4897,650781297577310623342391 | 4944,641603020049773269807161 | 4991,214774408587082742056537 | 5038,324319636722802211464844 | 62 | | |
| 13 | 4898,457291766483546550554508 | 4945,186898517928171801013044 | 4992,379462341421509393227009 | 5039,621887452849045080754994 | 63 | | |
| 14 | 4899,161200688896832048036095 | 4946,119253478643517898788691 | 4993,495748983814606326373457 | 5041,041398993811192503494450 | 64 | | |
| 15 | 4900,429563379257629682571774 | 4947,500490321847553505484554 | 4994,632742172267628213003145 | 5041,798034522457411666272360 | 65 | | |
| 16 | 4900,742881746494619588806767 | 4948,389808797441805194839961 | 4995,879247704658085703275338 | 5042,492149716432382488506510 | 66 | | |
| 17 | 4902,307209902897363830741824 | 4949,085915385102584865754553 | 4996,22082076864221072863042 | 5043,015445393966784867452433 | 67 | | |
| 18 | 4902,821632068548983028577398 | 4950,615812591258803037071963 | 4997,39615070799834388128959 | 5044,656791091315078687113815 | 68 | | |
| 19 | 4904,228632937447432405917540 | 4951,502384929286173794437014 | 4998,370030195671724560514297 | 5045,467130480166402850172161 | 69 | | |
| 20 | 4905,142489080673256296046786 | 4951,878797918170585580617706 | 4999,329681372973090286407035 | 5045,941675502013132495971385 | 70 | | |
| 21 | 4906,098238142345993544037549 | 4953,200555668674743231227959 | 5000,234316931327815845952496 | 5046,997617430009722499703131 | 71 | | |
| 22 | 4906,699541973659493237823854 | 4954,255067679664776881071345 | 5000,834381432412614331076329 | 5047,863086184184779148110736 | 72 | | |
| 23 | 4908,330089351212601066640966 | 4954,976576379403295752937405 | 5001,889773627192102742172859 | 5048,790228819727894169930031 | 73 | | |
| 24 | 4908,913521444295983650698648 | 4955,822259816116805721229961 | 5002,854002891858256483592732 | 5050,308459699165668823025408 | 74 | | |
| 25 | 4909,624111714983894970841824 | 4956,46605527885659403708357 | 5003,484944378312056018387643 | 5051,106699533685813490308548 | 75 | | |
| 26 | 4910,245081667458748148724722 | 4957,331889630291060201566295 | 5005,495907487708251259021119 | 5052,279310472945103306488286 | 76 | | |
| 27 | 4911,291910102137935316907353 | 4959,028989320631797117684511 | 5006,208381106211305894085168 | 5052,772155289672452262971066 | 77 | | |
| 28 | 4912,451308936105390130493210 | 4960,163928407693280929543613 | 5006,7885588061009950523395 | 5053,71236531999451991414866 | 78 | | |
| 29 | 4913,660637618066299383679591 | 4960,758090264619476083664240 | 5007,485982919851298144740875 | 5054,434547343369218920680561 | 79 | | |
| 30 | 4914,792645831573870071280496 | 4961,688462943186695758512587 | 5008,626199656301915374882130 | 5055,192672473443236218709941 | 80 | | |
| 31 | 4915,700240689561518998173363 | 4962,261952448162617438945667 | 5009,229044117222127631859127 | 5056,605813079880107721528924 | 81 | | |
| 32 | 4916,332164477558814301761836 | 4963,526118617487075963247972 | 5010,811172544728761737385658 | 5057,589996235894704492089159 | 82 | | |
| 33 | 4917,230780504244470900920042 | 4964,307031405169229067656799 | 5010,933198106039916088104659 | 5058,345409417078256418311097 | 83 | | |
| 34 | 4917,807535042850110860791476 | 4964,925235089607736324714780 | 5012,396833739677234080991287 | 5059,439905818898518353158465 | 84 | | |
| 35 | 4919,487036337098303362461756 | 4966,6332162669864611710005642 | 5013,5336058731484809157785911 | 5060,559080915019847258848133 | 85 | | |
| 36 | 4919,889325052079112123278918 | 4966,868645587163261187417017 | 5014,238442056197719765854131 | 5061,326249329028331170355824 | 86 | | |
| 37 | 4920,840430543640467432903761 | 4968,394640927225772984155557 | 5015,357927937939055490421229 | 5062,168472726690551121505303 | 87 | | |
| 38 | 4921,970590627642932376411961 | 4968,836094655103315129854152 | 5016,192546914328135856650897 | 5063,182715937442192536333024 | 88 | | |
| 39 | 4922,718991373756672788759457 | 4970,47998267944772778006358 | 5017,347756568168352434418068 | 5064,333813619172168378194546 | 89 | | |
| 40 | 4924,317098249989049526912975 | 4971,339245556210117404293588 | 5018,084913547670188091081045 | 5064,628972968499205193105814 | 90 | | |
| 41 | 4925,077606689328753595155802 | 4971,824096149396399211104209 | 5018,939831850465569235098348 | 5065,480124960543736393594266 | 91 | | |
| 42 | 4925,795026681425305622372481 | 4972,713491617352756412880872 | 5019,395831473357619649812233 | 5066,576539184778861798790126 | 92 | | |
| 43 | 4926,727642209650995251540219 | 4973,711578032458529370783034 | 5020,352759395483800806467697 | 5068,384815238836570255838673 | 93 | | |
| 44 | 4927,597951290635375503298458 | 4974,430478147270949109690984 | 5022,203022983779874048568639 | 5069,095935944007521767069857 | 94 | | |
| 45 | 4928,526064803158376111679206 | 4975,310997142413226588641759 | 5022,834526019187622026889838 | 5069,675544138524988279366521 | 95 | | |
| 46 | 4928,957136245708192328274209 | 4976,964034077549152808543209 | 5023,904889141232344920038713 | 5070,868551265875387989959642 | 96 | | |
| 47 | 4930,24031844293018207393626 | 4977,755154086707724181143647 | 5024,725752594867625769187357 | 5071,249797277137878964434492 | 97 | | |
| 48 | 4932,03681277413772531644986 | 4978,847855753176376949618074 | 5025,73099359362878738208730 | 5072,410372660585291979816501 | 98 | | |
| 49 | 4932,600670527040718592685773 | 4979,580892326637990083368217 | 5026,185476882352389189474079 | 5073,482256176993653119258870 | 99 | | |
| 50 | 4933,068125843811334931031631 | 4980,118762529119041125208773 | 5027,221563711044324028307432 | 5074,356062041533516112903297 | 00 | | |

T A B L E 1 P A G E 24

| 4601 - 4650 | | 4651 - 4700 | | 4701 - 4750 | | 4751 - 4800 | |
|-------------|-------------------------------|--------------------------------|-------------------------------|-------------------------------|----|-------------|--|
| 01 | 5074.911470242946296834329044 | 5122.454781409748932337491154 | 5169.070194564031900180281902 | 5216.054491352254741806104080 | 51 | | |
| 02 | 5076.598637947780646833055567 | 5123.302893477929983004886762 | 5170.291516087272926588442674 | 5216.932009341216547414415462 | 52 | | |
| 03 | 5077.152989530737561257073820 | 5124.061784988072757051829162 | 5171.235927501473585934943107 | 5217.650795320354484685444053 | 53 | | |
| 04 | 5078.001109183258438527888777 | 5125.2536867567682291331899068 | 5171.585481171242232963364177 | 5218.691413008385234350575209 | 54 | | |
| 05 | 5079.612726167140650950622623 | 5126.279118015171371214086762 | 5172.801688876791558194468003 | 5219.057877220099204326041958 | 55 | | |
| 06 | 5080.123622144013806408358996 | 5126.729993291783764629500251 | 5173.675024556315321053306407 | 5220.220855174182011999664759 | 56 | | |
| 07 | 5081.130097770619830517150611 | 5127.741716959095506530271315 | 5174.359901137178414315557983 | 5221.422951323059394562764496 | 57 | | |
| 08 | 5081.694344429823108318471641 | 5128.681624974387486933323853 | 5175.093122777010638591376245 | 5222.858787673092249084269165 | 58 | | |
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| 37 | 5108.959096698433068087660919 | 5155.49336258253331295993028 | 5202.457989722174338484813910 | 5249.366336131659808682484465 | 87 | | |
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| 39 | 5110.806041672267145060608860 | 5157.819065555745591696220681 | 5205.099606994962291136136373 | 5251.79855862651227878006100 | 89 | | |
| 40 | 5111.503124654462063026615875 | 5158.954824000827013148292288 | 5205.9005990827940998233547 | 5252.522037866706190527711759 | 90 | | |
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| 42 | 5113.946042880454384678774874 | 5160.852779927914940710522444 | 5207.215066682223930204957426 | 5253.944070491726712801253708 | 92 | | |
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| 07 | 5268,198270777970710374255460 | 5314,954794049511502950115422 | 5361,630997292119675022633435 | 5407,735014383861153000148830 | 57 | | |
| 08 | 5269,201393021088832644674026 | 5315,726296859325166773650537 | 5361,916637016828460063173174 | 5408,588715767542952961094900 | 58 | | |
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| 13 | 5273,578737968436974991708174 | 5320,109753010283949562749988 | 5367,380123852191657579968359 | 5413,448942338434564108734285 | 63 | | |
| 14 | 5274,691509015373242710003843 | 5321,536694997694722439123357 | 5367,90554311468126571855318 | 5414,391884655145721988909912 | 64 | | |
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| 16 | 5276,683503025369402139913632 | 5323,137231112140493956401441 | 5369,807596452585695210089640 | 5416,511814309129688515555566 | 66 | | |
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| 18 | 5278,379390382477423818758828 | 5325,466411142999958056246898 | 5371,538329750509979083698162 | 5417,730775966484541861669890 | 68 | | |
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| 24 | 5283,478719186035010837354346 | 5331,015051848333100098796514 | 5377,7197308689227788614526656 | 5423,582839997252837863373753 | 74 | | |
| 25 | 5284,9286266821553060666566177 | 5331,855033782666971768769067 | 5378,207038130046270035069932 | 5424,990137501592726797030141 | 75 | | |
| 26 | 5286,437161557581821254060624 | 5332,582449338871892253253476 | 5378,768713720048698165175176 | 5425,205579331656943187065986 | 76 | | |
| 27 | 5287,137482205340801281763397 | 5333,746349452669544201374578 | 5380,103731882796235512445462 | 5426,077473621457306594562755 | 77 | | |
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| 33 | 5292,275016391077825548794517 | 5338,9331254464858255529763116 | 5385,689781133582734908808012 | 5432,081300563690918500731611 | 83 | | |
| 34 | 5293,024355514839242709732211 | 5339,674564986855845227650585 | 5386,311049248220996439320657 | 5432,867061873673654868702458 | 84 | | |
| 35 | 5294,464760714006737214288329 | 5341,264957858608639366354051 | 5387,705534128895381818200380 | 5433,939314658022811572276446 | 85 | | |
| 36 | 5295,126355475198738560167599 | 5341,907714556882095232136434 | 5388,449137494742566372565700 | 5435,224510669428081366188704 | 86 | | |
| 37 | 5296,581056719181438210923022 | 5342,986689833522694072158537 | 5389,608146493819127374343956 | 5435,614214161095066505331214 | 87 | | |
| 38 | 5297,125394919595072527415287 | 5343,623359433019280535647500 | 5389,909513561418771360618236 | 5436,658400672125095266533177 | 88 | | |
| 39 | 5297,981183439350916043514043 | 5344,507532612439043407188513 | 5390,992260083001205962798528 | 5436,820644930087936748916977 | 89 | | |
| 40 | 5299,274679237929758347215762 | 5345,528297341695390408927847 | 5391,505965627098090247525019 | 5438,486077902408754917697103 | 90 | | |
| 41 | 5299,627300319932980495217498 | 5346,069965615356604020419508 | 5392,981959683038198565225657 | 5439,874947381833328753332242 | 91 | | |
| 42 | 5300,144736871138323253495808 | 5346,890937421842787745259397 | 5394,083717252515683245784601 | 5440,645160132014937884514373 | 92 | | |
| 43 | 5301,458131809212704797544962 | 5348,769669281725552938556872 | 5395,116663427587022498649353 | 5441,565050360556652074378572 | 93 | | |
| 44 | 5302,981454220329492734764920 | 5349,489057840143921701432842 | 5396,115859471749497639700607 | 5442,197196540771423174145339 | 94 | | |
| 45 | 5303,88525545878519478468226 | 5350,39590472442639034693701 | 5397,003429726802106528526491 | 5443,283539712419868619387176 | 95 | | |
| 46 | 5304,508457854940300320774473 | 5351,225419925846713171100759 | 5397,261960157860156401040268 | 5443,795137320656387965598839 | 96 | | |
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| 48 | 5306,4987697674418903959534837 | 5352,901178207069687185059328 | 5399,71250464070590968508873 | 5445,92502709689905584586372 | 98 | | |
| 49 | 5307,300388636241972362185460 | 5354,185202829311065197945516 | 5400,418887868290302097894990 | 5446,765247872766322860978669 | 99 | | |
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| 5001 = 5050 | | 5051 = 5100 | | 5101 = 5150 | | 5151 = 5200 | |
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| 02 | 5449,427630167591295833459878 | 5496,089727275413839022714866 | 5542,764646056709399124874565 | 5588,751061185498474269434734 | 52 | | |
| 03 | 5451,309407660432125976803835 | 5497,373490396218552377306982 | 5543,113256672817102589146073 | 5589,691727171090692512139533 | 53 | | |
| 04 | 5451,666775612691957231143092 | 5498,174123945101110650222933 | 5544,515208608563964565311441 | 5590,385173138886275215746348 | 54 | | |
| 05 | 5452,330950202066110156709539 | 5498,633565305225435982511755 | 5545,192999163192276821481917 | 5591,400963623905634426358384 | 55 | | |
| 06 | 5453,276425897145941987106949 | 5499,612797508678841744318787 | 5545,667895222008550121208049 | 5591,925240792589814647446465 | 56 | | |
| 07 | 5454,232766091015700279671191 | 5500,353983645932026026774574 | 5546,535304578454343569060012 | 5593,555617029214751268754477 | 57 | | |
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| 14 | 5460,815544164755402516794377 | 5506,905179898227209764992291 | 5553,65978978594267580705375 | 5600,162150309786951017646518 | 64 | | |
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| 17 | 5463,764554543696861775822559 | 5509,945930302345558844656079 | 5556,199245743833326954564086 | 5603,081362651794675636511602 | 67 | | |
| 18 | 5464,243875226838746157218008 | 5510,544264813349547674906879 | 5557,363922456235952347587789 | 5603,564840050677412380453838 | 68 | | |
| 19 | 5465,083241509825381488944904 | 5511,757773875190808297181933 | 5558,202004496687585688906884 | 5604,347254349504406183905212 | 69 | | |
| 20 | 5466,418306245839049400990779 | 5513,109958056238565573249992 | 5559,248178602726214133932877 | 5605,644654187447337852899032 | 70 | | |
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| 22 | 5468,244535553760817960949165 | 5514,844462098076174414831386 | 5561,310135213797164418699022 | 5607,273178719413434051518420 | 72 | | |
| 23 | 5469,480888387572601162165017 | 5515,501482955429397539924894 | 5561,7915488980322326009058710 | 5608,005403503109645636694784 | 73 | | |
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| 25 | 5471,082873141512531510346893 | 5517,161633410805628385935225 | 5563,637870900838938690779500 | 5609,563895924981947351752327 | 75 | | |
| 26 | 5471,760866919687781111039598 | 5517,948299556428166448734704 | 5564,430162550764755876349212 | 5611,146743753712648256921268 | 76 | | |
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| 14 | 5829,884397342048155838998300 | 5878,676214478654668335144502 | 5878,676214478654668335144502 | 5969,779680206670108432441546 | 5878,676214478654668335144502 | 5969,779680206670108432441546 | 5625 |
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T A B L E 1 P A G E 30

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| 13 | 6558,710265696099958411794750 | 6603,897138837148296885247835 | 6649,384089933557217783668729 | 6693,981516036087729137518894 | 63 |
| 14 | 6559,459473093697398730156473 | 6604,427167139000244130092990 | 6649,647351976543205296304570 | 6694,823702884915021330827210 | 64 |
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| 33 | 6576,290007732859411696913132 | 6621,897593444352850674215362 | 6666,808353082496453560556808 | 6712,089903868122188852579688 | 83 |
| 34 | 6577,842444727393527692220319 | 6622,896150263723238417487239 | 6667,616350899313029851456738 | 6712,731759929546332370334195 | 84 |
| 35 | 6578,669340544979109385439568 | 6623,574968353805824221298322 | 6669,097362269837571762272355 | 6713,825345385445995691836588 | 85 |
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| 37 | 6580,253132475486986297181147 | 6625,250125790551209532923570 | 6670,175702313964530903226083 | 6715,865576387474949010094109 | 87 |
| 38 | 6581,106726792464198508134292 | 6626,636287300496303810874715 | 6671,713778808945341958604129 | 6716,558365972571729200158586 | 88 |
| 39 | 6582,366235017422492103327571 | 6627,460241761985331555728372 | 6672,526465395131963719080074 | 6717,809675011431266750734416 | 89 |
| 40 | 6583,647989893458260864930947 | 6628,061836652559259725215380 | 6673,539418182129458581751835 | 6718,186519712513916409414181 | 90 |
| 41 | 6584,025065236713674143548156 | 6629,891281103415527153647742 | 6674,254359553938292440198858 | 6719,559687205051936607058454 | 91 |
| 42 | 6585,152149259115860210010083 | 6630,110418429952930703223972 | 6675,608127235226302887096905 | 6720,626196173092886612072746 | 92 |
| 43 | 6585,766065749253301472930418 | 6631,038268216502148694175210 | 6676,021079514865380950442967 | 6721,043429319701700159256260 | 93 |
| 44 | 6586,365117607648683691935879 | 6631,547698183336692897335377 | 6677,034062070678164792516083 | 6722,047668249347597020187932 | 94 |
| 45 | 6587,679935019046033099629994 | 6632,548656711797377311948535 | 6677,773602313434762236988202 | 6722,914170254797079255648723 | 95 |
| 46 | 6588,133534515000023429777765 | 6633,4840020207273132420179592 | 6678,438197868944962587857402 | 6723,649784945099889200814597 | 96 |
| 47 | 6589,210210194637361826526084 | 6634,352598134559372051020472 | 6679,147300422944390846406636 | 6724,573284418511836133330079 | 97 |
| 48 | 6590,863205277395462127199104 | 6635,6676775490745872128321501 | 6680,890098038188466922521901 | 6725,062801240417049298233497 | 98 |
| 49 | 6591,491048592958149272466038 | 6636,654287338266203341831746 | 6681,885127241568576084659285 | 6727,203484213404062511634808 | 99 |
| 50 | 6592,144011228696277901218703 | 6637,625363681343772683126168 | 6682,565640306699126267180222 | 6727,861353028848182556755259 | 00 |

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| 17 | 6742,674048332693447913422417 | 6787,190723306275850312338864 | 6832,556238235138791472374404 | 6877,237646576932945636440442 | 67 | | |
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| 19 | 6744,725146506183853074711296 | 6789,795642994313058018470578 | 6834,177858652429410015586516 | 6879,112421812894310957124740 | 69 | | |
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| 34 | 6757,968818185654720324387427 | 6802,957130339654625849054499 | 6848,211314779061851932308152 | 6892,950976502117408620191056 | 84 | | |
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| 38 | 6761,720180324828193423652806 | 6806,401467743143591086741118 | 6851,115911270180983140324096 | 6895,840311975508770623404233 | 88 | | |
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| 43 | 6766,626418343841652528279039 | 6811,157036390080747422399080 | 6856,262283256445674627500189 | 6900,858109754849048601412488 | 93 | | |
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| 47 | 6769,56567837071952234692080 | 6814,462465953229768721676311 | 6859,92246395937664517706241 | 6904,535186364931885592946450 | 97 | | |
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| 13 | 6918,817356663068421320371490 | 6963,680284481358137795210166 | 7008,817473633254875770749247 | 7053,529831409840681781556683 | | | 63 |
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| 17 | 6922,480973999156809453179848 | 6967,140998080977025714658228 | 7012,236145978958738811774288 | 7056,61475813482136630604293 | | | 67 |
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| 37 | 6940,311344603755431246581012 | 6985,151721856232827493241225 | 7030,160937812444989280070007 | 7075,067136414841138448416768 | | | 87 |
| 38 | 6940,802649579942344480253671 | 6986,003674960956854426060727 | 7030,91648067815889280116386 | 7075,890873553446810934941501 | | | 88 |
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| 40 | 6942,9477985505658009611560998 | 6987,254126322794603962283088 | 7032,326789393164393369425374 | 7077,065912471997059903153464 | | | 90 |
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| 42 | 6945,071500563429420712256488 | 6990,113171653688788141328453 | 7034,292019875183257064488678 | 7078,931890804248127580989059 | | | 92 |
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| 46 | 6948,14368613256257509353819 | 6993,159083827505527621558545 | 7037,82637879175526335857212 | 7083,024206212044799030970932 | | | 96 |
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| 10 | 7095.085720383148760778822851 | 7139.857139271782894586588470 | 7184.720859712183550447364217 | 7228.963984592910047737013541 | 60 | | |
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| 14 | 7099.105747706266985255324219 | 7143.971077069489133989884578 | 7188.322594508839107086180526 | 7232.507337222348557661325396 | 64 | | |
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| 37 | 7119.283665360747586547730457 | 7164.371935918646641892115846 | 7208.927724211690135738359630 | 7253.776967720476614618575696 | 87 | | |
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| 02 | 7266,825071623350184688554611 | 7311,190951720799514080265008 | 7356,076801101874458613203187 | 7399,828819540750104141317490 | 52 | | |
| 03 | 7267,022572810923249049979310 | 7311,881145968618934921569208 | 7356,713901537035419772550583 | 7401,354181203370289682693408 | 53 | | |
| 04 | 7267,851161907388025441739181 | 7312,724372391775215874088032 | 7357,298064962759905567036804 | 7401,670669618894287793727037 | 54 | | |
| 05 | 7269,281796531018220073296042 | 7313,555046083626767562658689 | 7357,829927024958913009851964 | 7403,018090817923481455410772 | 55 | | |
| 06 | 7270,665196022362393679353795 | 7314,449131441170571386484551 | 7359,022424060840259339528031 | 7403,448923018043834200092129 | 56 | | |
| 07 | 7271,162578225273133176603632 | 7315,755628547018349158744526 | 7359,810833444008357428444742 | 7404,103468670983684070742905 | 57 | | |
| 08 | 7272,293916094605082827463477 | 7317,100250555245665362206622 | 7361,267013426217842891349510 | 7405,071527890625336518223923 | 58 | | |
| 09 | 7272,756819678747073989472417 | 7317,553738653384640218056322 | 7362,058134431228568163409645 | 7406,454875899130835246784633 | 59 | | |
| 10 | 7273,701234074715900567847255 | 7318,351002510428594160946292 | 7363,102591149028470739943313 | 7407,78277252003535433673045 | 60 | | |
| 11 | 7274,639386093656458108059306 | 7318,871998937910655270094475 | 7363,822093867508893236595826 | 7408,318442247684754666972355 | 61 | | |
| 12 | 7275,692946628287775442350887 | 7319,896757099853641876323615 | 7364,469761389726229405170711 | 7408,961023091149374354811167 | 62 | | |
| 13 | 7276,188510979781822820453798 | 7321,233781570092830227254944 | 7365,120059910441376045579526 | 7409,697910099889010549521320 | 63 | | |
| 14 | 7277,313417506350011730332235 | 7321,717373427289606437279067 | 7366,176826462235349939384607 | 7410,875016639208371852939380 | 64 | | |
| 15 | 7277,911194920978544607524762 | 7322,568751053077915200438050 | 7367,444805267362586995852090 | 7411,475578801157833130452150 | 65 | | |
| 16 | 7279,226323515833416739916549 | 7323,243983122767672892033535 | 7367,716583625250539703903162 | 7412,213344651957668830718576 | 66 | | |
| 17 | 7279,768521282346233808039229 | 7324,84933341856509673237135 | 7369,211235568974283400824612 | 7413,32858287763198529613239 | 67 | | |
| 18 | 7281,316094067057101992480968 | 7325,226115149934923090421963 | 7369,532613631588597854590387 | 7414,418814788438288698286749 | 68 | | |
| 19 | 7282,176167149542507676168401 | 7326,444102995292468808746263 | 7370,778296043783205148167530 | 7415,180650157045556260329973 | 69 | | |
| 20 | 7282,817681698420671027601758 | 7327,534497970134863705956424 | 7371,987960977816102732237261 | 7416,269504358515811868804126 | 70 | | |
| 21 | 7283,495775763902552397188847 | 7328,283514383425177515277849 | 7372,805047996384431371907823 | 7416,713391716671162192253166 | 71 | | |
| 22 | 7284,023697897273047769099871 | 7328,86117171708020379323190 | 7373,424035167817824410782270 | 7418,310509223290436967464793 | 72 | | |
| 23 | 7285,277302369637128835807406 | 7329,815578232490447790918873 | 7374,349391958722387603327051 | 7418,988098353758021811298831 | 73 | | |
| 24 | 7286,139694204905831124206972 | 7330,586839533580275299797961 | 7375,199243762267915500421859 | 7419,547617023206762724813989 | 74 | | |
| 25 | 7286,779238865985828163610737 | 7330,970858435755318792725478 | 7375,878151643688935722328118 | 7420,415913275070822032928701 | 75 | | |
| 26 | 7288,267170428100978003181612 | 7332,65213047497609658356562 | 7376,87364947444549756326242 | 7421,420781813852902728309606 | 76 | | |
| 27 | 7289,103758080980736402285903 | 7333,517033387612336019715985 | 7377,190089316885776702256030 | 7421,806962622241659046187329 | 77 | | |
| 28 | 7289,940276827100235646753104 | 7334,639105970603126068456344 | 7379,332785005437798852532194 | 7422,910687407876036752307014 | 78 | | |
| 29 | 7290,821429929111279319382548 | 7335,193963690995500536703018 | 7379,979603052970017436519749 | 7424,220735433382475013522997 | 79 | | |
| 30 | 7291,290043575748966573980069 | 7336,016820436064203488520724 | 7380,464011573217246397752125 | 7425,306205763072387950164661 | 80 | | |
| 31 | 7292,741249445308596368883923 | 7337,312223967157482777072629 | 7381,536932090845833017231712 | 7426,042615765489458064169280 | 81 | | |
| 32 | 7293,403109651341221108233143 | 7337,649201460033123598290922 | 7382,222713356686497953224723 | 7427,010358315736622728118950 | 82 | | |
| 33 | 7294,204147964223233267897628 | 7338,621251438964497619192350 | 7383,173523724594820140594641 | 7427,618882172240882487429845 | 83 | | |
| 34 | 7295,048884052715275701475588 | 7339,763136524200772065825634 | 7384,202396205880081704025185 | 7428,124246616228754627854795 | 84 | | |
| 35 | 7295,564849559861398992490729 | 7340,495964530858441116746848 | 7384,924513067149952468021301 | 7429,350889131061105350627132 | 85 | | |
| 36 | 7296,571619042983888130307907 | 7341,172411124238111707106739 | 7385,752633651786959632919447 | 7430,555368894859813644200450 | 86 | | |
| 37 | 7298,368684315504602304456760 | 7341,781448952951327102260598 | 7386,461552514135297793148748 | 7431,156635122250530927296081 | 87 | | |
| 38 | 7299,138848601880261484714061 | 7343,507522665944163526653307 | 7387,542420641697263856791036 | 7431,634303466920622692660566 | 88 | | |
| 39 | 7299,336571426263320006654536 | 7344,429407193065457155712548 | 7388,629535056729806573127080 | 7432,740669966663169448268580 | 89 | | |
| 40 | 7300,763476874868297675677466 | 7345,413384428055544149387436 | 7389,584509291652398878148721 | 7434,041575198198332452904725 | 90 | | |
| 41 | 7301,581317104950424209411105 | 7345,737188186168350015066642 | 7390,664177739965680684256134 | 7435,059191589477996769375236 | 91 | | |
| 42 | 7301,848557608593614591574678 | 7346,698927085315089508390766 | 7391,440259727915676236723738 | 7435,590441587655234259348636 | 92 | | |
| 43 | 7302,917875819657265136454087 | 7347,601440600781153653007189 | 7392,160733367933975895404714 | 7436,766516776394436176268948 | 93 | | |
| 44 | 7303,843900682814064180180877 | 7348,226470588923094624163838 | 7392,988605528528395612194930 | 7437,658181522263560917074515 | 94 | | |
| 45 | 7305,060287115027131041381626 | 7349,24977628818701547210419 | 7393,173269331163408867858573 | 7438,1259950429388220623179392 | 95 | | |
| 46 | 7305,818161576034004661080030 | 7350,347618713708219419932775 | 7394,71161787432209773997762 | 7438,872215940764819608697511 | 96 | | |
| 47 | 7306,637205578428387127106279 | 7350,973256492759165253112231 | 7395,693962379837779998449025 | 7439,737648719435252954264388 | 97 | | |
| 48 | 7307,660752633696008529374770 | 7352,661847583570032761104315 | 7396,403273385961691027522116 | 7440,703121048362775762338296 | 98 | | |
| 49 | 7308,671664974055799648843027 | 7352,88043023379117483614510 | 7397,531933665012403880031372 | 7441,969323389231602418089701 | 99 | | |
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| 02 | 7444,4238662287388121969222024 | 7489,4107932262988296948501799 | 7533,701788860477889536102304 | 7576,905770590952376800337328 | 52 | | |
| 03 | 7445,518979786399835818064048 | 7489,801649959827267689674926 | 7534,19617675629084034869294 | 7578,917486664980541744988820 | 53 | | |
| 04 | 7446,192112312270061348450959 | 7490,288466891315745374499241 | 7535,269416746331117322336451 | 7579,597757316370979854042654 | 54 | | |
| 05 | 7447,470379601740188307269228 | 7491,480237437946742721191855 | 7535,795879638116309489975011 | 7580,280088977226210362512912 | 55 | | |
| 06 | 7447,915999950696172335044200 | 7492,871177010946583663540087 | 7536,852140836628031889472345 | 7580,959830819929112068924045 | 56 | | |
| 07 | 7448,578846008307472558255913 | 7493,000605946223722583793447 | 7537,312581103595125673444720 | 7582,03170554950228752400268 | 57 | | |
| 08 | 7450,026851981019403052210706 | 7494,155593665298991217584158 | 7538,513844107824489426828766 | 7582,802983860871466594028705 | 58 | | |
| 09 | 7450,313414658015021852892307 | 7494,893354720954617006598698 | 7539,507181192063108875113731 | 7583,462734774582125957924456 | 59 | | |
| 10 | 7451,287377006888543481112573 | 7495,620535550989495331380535 | 7540,227539900590182996344004 | 7584,486959736256362491241784 | 60 | | |
| 11 | 7453,156333014424156857683593 | 7496,903234041265436847912500 | 7540,952212400233503607845918 | 7585,469517629117947942225267 | 61 | | |
| 12 | 7453,562255596974916590541372 | 7497,876666871169405678325658 | 7541,719927233003954428543523 | 7586,234994584177271235493065 | 62 | | |
| 13 | 7454,501150895424585067033571 | 7499,018375212885305176044148 | 7543,274086810604132340669866 | 7587,283239491649158878755033 | 63 | | |
| 14 | 7455,111599984896281354572486 | 7499,635017044756982192724797 | 7544,143089597874020404753299 | 7587,890350603440194526432539 | 64 | | |
| 15 | 7455,756248182660499694708835 | 7500,520758701277019637177940 | 7545,017282211273549768856887 | 7589,356254115857285823283951 | 65 | | |
| 16 | 7456,879264173984865474397284 | 7501,394356540355174080908356 | 7545,469645335592324132303855 | 7590,12087148667680287053899 | 66 | | |
| 17 | 7457,55501568398302727889461 | 7501,889601165814580332121076 | 7546,619778438462273517101252 | 7590,918224866148663468421444 | 67 | | |
| 18 | 7458,758896547601961142207117 | 7502,606128496650192893355399 | 7547,340464375364075455225631 | 7591,966193812054308603465754 | 68 | | |
| 19 | 7459,317916595858025070636877 | 7503,815822095972240798501444 | 7548,163928908409212916697154 | 7592,269712605830106360571621 | 69 | | |
| 20 | 7460,742319218625349081934665 | 7505,007627511302185422640683 | 7548,467009257108447356372127 | 7593,098313959197637450841498 | 70 | | |
| 21 | 7461,412836776340541521823670 | 7505,855760749127102917378862 | 7550,120472174725836334513599 | 7594,102742542237735401203723 | 71 | | |
| 22 | 7462,345119229532087408511207 | 7506,459777844248823247900457 | 7551,093890396879284391478877 | 7595,077658168319632537987192 | 72 | | |
| 23 | 7463,241034353370796998786436 | 7507,881582709907876081645120 | 7552,050977943308287753294964 | 7596,016212837787818208863233 | 73 | | |
| 24 | 7463,953428492880504501651218 | 7508,325357727524731090278183 | 7552,915722719904331474182717 | 7597,414985716674184017456313 | 74 | | |
| 25 | 7465,235332546496178727003915 | 7509,362857972487927524709928 | 7553,422599595428144353752161 | 7598,007882857832747009362768 | 75 | | |
| 26 | 7465,873648618118889695002769 | 7510,062014246713988978161789 | 7554,415064430765764782133493 | 7598,982709953076319671231457 | 76 | | |
| 27 | 7466,509567399981599685717674 | 7511,268152095430295920217041 | 7555,636986998434110980147081 | 7599,565154718348067712327879 | 77 | | |
| 28 | 7467,236892202760991399514469 | 7511,831550094300019603715174 | 7556,215633320349496940274339 | 7600,130858727205791938522544 | 78 | | |
| 29 | 7467,8935162302147833151050587 | 7512,639108892178797878158937 | 7557,123848369489221596342104 | 7601,751366014514473666214689 | 79 | | |
| 30 | 7469,742312775720609147109494 | 7513,256478602329517953943162 | 7557,731650015266580737209080 | 7602,405163470408841780253946 | 80 | | |
| 31 | 7470,410694722724031713602023 | 7514,327458176641650421607620 | 7558,618693144908484268049800 | 7603,022366327148150365014547 | 81 | | |
| 32 | 7471,316153957136808768312292 | 7516,01733875715293588657472 | 7559,643376318825209781395806 | 7603,560678579999710349447351 | 82 | | |
| 33 | 7472,216337834579598657614562 | 7516,682865383154419164784711 | 7560,829820023239967471603484 | 7604,831196490887741558373766 | 83 | | |
| 34 | 7472,938452470044806957874641 | 7517,316546882907393634244636 | 7561,658959993991355611088162 | 7605,857934326610778176843595 | 84 | | |
| 35 | 7473,801923221800201404659404 | 7518,233922044484548529665597 | 7563,182814437627661037140100 | 7606,994882980089870273914590 | 85 | | |
| 36 | 7474,318375560986580075410228 | 7518,98825529347437859908707 | 7563,520415699232741405218541 | 7608,021354122684644586160517 | 86 | | |
| 37 | 7475,457148465555493780247295 | 7519,483808585253547372662927 | 7563,769301891219881043697916 | 7608,420807870141017375605277 | 87 | | |
| 38 | 7476,061685380833510108036144 | 7521,095478308028223922218296 | 7564,960243676845744017285587 | 7609,673607809897104059222309 | 88 | | |
| 39 | 7477,126117162264961792091584 | 7521,418960158709423093081885 | 7565,732853403864780349648121 | 7610,066214264622047545826797 | 89 | | |
| 40 | 7477,990220376344812903471092 | 7522,235959409002672370300091 | 7566,845322430019350954391139 | 7610,854490320338829840803138 | 90 | | |
| 41 | 7479,360803879442271820006843 | 7523,583809962573676566050873 | 7567,866531115936457128642826 | 7611,794530221127641004584195 | 91 | | |
| 42 | 7479,826490146604122632167616 | 7524,576063140947031560946343 | 7568,289067602235025520142735 | 7612,682249514443941397105187 | 92 | | |
| 43 | 7481,270585133406120668126632 | 7525,117755066564482271083504 | 7569,797165105977979193444626 | 7613,949125482984284409551336 | 93 | | |
| 44 | 7482,088353049577709046122034 | 7526,077888669459256673784653 | 7570,547137990415853218847223 | 7614,91101908095560688988956 | 94 | | |
| 45 | 7482,760970559226408652806953 | 7527,339243900151827794984590 | 7571,281289377956611479620698 | 7615,589706732948507625793492 | 95 | | |
| 46 | 7483,222684506732783256840997 | 7528,255945298981904693998165 | 7572,278993977846617981185076 | 7616,361441789906642697921077 | 96 | | |
| 47 | 7484,435406371245882189404517 | 7528,618824834709755725784558 | 7573,255184306472245964134361 | 7617,490687417529440383512374 | 97 | | |
| 48 | 7485,087260837081238577322826 | 7529,572439683574495871864152 | 7574,046802048448207899130516 | 7618,506225529719278433727526 | 98 | | |
| 49 | 7485,836110097768982266797495 | 7530,024518136625101719414870 | 7574,749888830462338168609412 | 7619,109221400457056367524026 | 99 | | |
| 50 | 7486,980574712563132691575984 | 7531,443037755095599093484636 | 7575,69668164665144318652987 | 7619,749441833420331976029524 | 00 | | |

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| 02 | 7621.693574971434539229488189 | 7665.801809429017324387924347 | 7710.123839877936255232635694 | 7754.165808072856884783664786 | 52 | | |
| 03 | 7622.017492708766270081221831 | 7666.502822823470848864891454 | 7711.223648931966409488849160 | 7755.042744738049505040671781 | 53 | | |
| 04 | 7623.423298545593234226899723 | 7667.549329156073104945431534 | 7711.928933800227467300601729 | 7756.140545944699437312457741 | 54 | | |
| 05 | 7624.987382547289350556212794 | 7668.365665795743934648344953 | 7712.779308288258003798682894 | 7756.961660293782967791657846 | 55 | | |
| 06 | 7625.594493501390940917125005 | 7669.936029946729274183988879 | 7712.908648889921598174604457 | 7757.748648754477629801628724 | 56 | | |
| 07 | 7626.265292758522937904744128 | 7670.581042533543230095329241 | 7714.904975654682960498715438 | 7758.441967610163541339315265 | 57 | | |
| 08 | 7627.127213556263907982366598 | 7671.447129920533693208874101 | 7715.806809192833111791340617 | 7759.592954770951883867504682 | 58 | | |
| 09 | 7627.609079947768927615501809 | 7672.450691456603432703579127 | 7716.493161846611898040573861 | 7760.470136603880948986853798 | 59 | | |
| 10 | 7628.742026441597760408530937 | 7673.103534095298106003624550 | 7717.430625538000418881088366 | 7761.852016416726361594268922 | 60 | | |
| 11 | 7629.642702477912836758213699 | 7673.740632528100958224626985 | 7718.209439895409993078952390 | 7762.516669838838029438655506 | 61 | | |
| 12 | 7630.569927977194936764734806 | 7674.241511064689966271571025 | 7718.871828009921132073451630 | 7763.365536637485458844319602 | 62 | | |
| 13 | 7631.506758032182373200918967 | 7676.061473908754227927442921 | 7719.753486074996462535511527 | 7763.887943627448154940822730 | 63 | | |
| 14 | 7632.009099304118127588225508 | 7676.404517004156978750201962 | 7720.412175074541478008665187 | 7764.629540608917180512543529 | 64 | | |
| 15 | 7633.651861591744363861945921 | 7677.306367425822467274347511 | 7721.553996963717986382996793 | 7765.580549321205474182372998 | 65 | | |
| 16 | 7634.312300238634041392011095 | 7678.489609005653850841089404 | 7722.557228801705185151338026 | 7766.648068548923342018047010 | 66 | | |
| 17 | 7634.771788000812498691110507 | 7679.283816647054637062955714 | 7723.618282221126135629990226 | 7767.347361427240878469546046 | 67 | | |
| 18 | 7636.387151486738377597808764 | 7680.369729689470264732782652 | 7724.440916671356449555379364 | 7768.417093856476459671620493 | 68 | | |
| 19 | 7636.822989399395347590229828 | 7681.049611778072244771185199 | 7725.242870633078969451132524 | 7769.913327770865059742385948 | 69 | | |
| 20 | 7637.940366202656175094016393 | 7681.945482259358269763658246 | 7725.881074558964291255997342 | 7770.261243682984075318358803 | 70 | | |
| 21 | 7638.237099967603795159859135 | 7683.018167336396136131679768 | 7727.365067834397736031365255 | 7770.983886849091107669867787 | 71 | | |
| 22 | 7639.039294910688016068389661 | 7683.593964876362590002950250 | 7728.154537020827551332317334 | 7771.801935593383812456161424 | 72 | | |
| 23 | 7639.934790875170681103124417 | 7684.205667991135766026686368 | 7728.34532120548133412448893 | 7773.152164235817351186694348 | 73 | | |
| 24 | 7641.505667573557136941601211 | 7685.30555683408110717620883 | 7729.508442298457516566618253 | 7774.018899975712599036394944 | 74 | | |
| 25 | 7642.166837363396411637478812 | 7685.782993532922828186217631 | 7730.156710684247130548093907 | 7774.29626952577907835922853 | 75 | | |
| 26 | 7643.295177167179039051703764 | 7687.513293015229245110174347 | 7731.326343492595781144065087 | 7775.448785294472871319335811 | 76 | | |
| 27 | 7644.035733917745626767093331 | 7688.591692890071840321912840 | 7731.904604016607426870025691 | 7775.977608167172568020766721 | 77 | | |
| 28 | 7644.9277813313910344241561501 | 7689.156619857496179877607174 | 7733.551152377834453643148273 | 7776.95537712345345705333272 | 78 | | |
| 29 | 7645.331599328179891317726585 | 7689.858001083120885340492572 | 7734.637209896445598151585242 | 7778.619618817802508564541012 | 79 | | |
| 30 | 7646.560905687084503150298200 | 7690.429650782193157529389113 | 7734.799051748370926483151077 | 7779.1477383689118323309580212 | 80 | | |
| 31 | 7647.399804109449757489054793 | 7691.802176533043543837748066 | 7735.920191802878703575294595 | 7780.294143760089890409977324 | 81 | | |
| 32 | 7648.197821584823423761336237 | 7692.342743388696256125786398 | 7736.398982953628865109345974 | 7780.791631249869122201100891 | 82 | | |
| 33 | 7649.210368914103978774270317 | 7693.479401398161833190115403 | 7737.281516673403699877110824 | 7781.703703737535854220109228 | 83 | | |
| 34 | 7649.787924743955314398134028 | 7693.897005960979791102089688 | 7738.6834005149503690376360434 | 7782.448108668124168756304466 | 84 | | |
| 35 | 7650.778131570510468451690737 | 7695.112272417748508678057218 | 7739.076079126563653947122368 | 7783.333189556128682633957337 | 85 | | |
| 36 | 7651.918000850130213887414262 | 7696.136385041082438525119141 | 7740.113547443324926015789087 | 7783.869822963324538796937585 | 86 | | |
| 37 | 7653.356680957865957558533889 | 7696.779476828299612155870488 | 7740.932128954655378908961827 | 7785.543212016206338140029041 | 87 | | |
| 38 | 7653.702814986444872666450216 | 7697.898469111742158086424793 | 7742.093826817392463537378463 | 7785.972158398128298984318034 | 88 | | |
| 39 | 7654.580638876738525422381572 | 7699.071025944231010177055096 | 7742.861768148461114881205344 | 7786.910885163880594501874498 | 89 | | |
| 40 | 7655.121494572614321818853610 | 7700.036047546039263505108375 | 7744.168742339143767238426708 | 7787.847577241957042956305593 | 90 | | |
| 41 | 7656.261966851359120835781990 | 7700.216724379954644693108273 | 7744.539185766441797882209144 | 7788.942037729745572211233150 | 91 | | |
| 42 | 7656.956407644797437168282419 | 7701.157954572198021580406576 | 7745.564177665551761297919983 | 7789.846487233922963475482299 | 92 | | |
| 43 | 7657.717933644821738698027770 | 7702.194731381937569855174228 | 7746.617972149764558273796244 | 7790.584748288393133062630461 | 93 | | |
| 44 | 7658.652286327494611691982410 | 7702.589229875584176817986256 | 7747.262729142251268794247693 | 7791.498122458369868934689965 | 94 | | |
| 45 | 7660.264422520262253274577483 | 7703.831003124176732072124585 | 7747.603843256256533153963215 | 7792.057000206961825023363646 | 95 | | |
| 46 | 7660.874842474168023419527976 | 7705.213166786040930602514963 | 7748.560899267973341833284280 | 7793.208438102891880381941266 | 96 | | |
| 47 | 7661.578687879151758572674693 | 7705.703216887985849265649786 | 7749.950340468416227155032430 | 7793.731179349188774252820270 | 97 | | |
| 48 | 7662.33183347668217558125036 | 7706.962196191279691518689799 | 7751.417942590560582958603083 | 7794.330647915022066704269723 | 98 | | |
| 49 | 7663.456194163918995424802478 | 7707.736760360777352591717553 | 7751.7322407022188049575150697 | 7796.167939908259864930758366 | 99 | | |
| 50 | 7664.203009254391862502665970 | 7708.220972632061627920130047 | 7752.412059063885662990634817 | 7796.882750797398516421878568 | 00 | | |

T A B L E 1 P A G E 39

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| 03 | 7799,027356176224375826372113 | 7843,741048100103646323574044 | 7887,902634545408345234976326 | 7930,948076826018471018359908 | 53 |
| 04 | 7800,048866699561676676951081 | 7844,457429440748946437066447 | 7888,582508384610721213938258 | 7932,471666174170835472757663 | 54 |
| 05 | 7801,085965692595485258763574 | 7845,080327763865381412749008 | 7889,247759852946294901286172 | 7933,645643224237610617144705 | 55 |
| 06 | 7802,278136743012408000977104 | 7845,576147186456760340204066 | 7890,199885171151219287951437 | 7934,495415309209678609640774 | 56 |
| 07 | 7802,563043838598344067765130 | 7847,000089158636192511675705 | 7890,829109253514844100568386 | 7935,214648402931288144582703 | 57 |
| 08 | 7803,341640437309176651703480 | 7847,835966138221770958793967 | 7891,738485147038294194092999 | 7935,570718561864098031421810 | 58 |
| 09 | 7804,662539155135742323494386 | 7848,647013323947102820805324 | 7892,471581268803168605734110 | 7936,442237033273580418208977 | 59 |
| 10 | 7805,651244456075833297344086 | 7849,322974184131110759321026 | 7893,753775748136240402698581 | 7937,745180588848000266303850 | 60 |
| 11 | 7806,365526757544997433010881 | 7850,381575865228688835662560 | 7894,146224240495582261539786 | 7938,315574079556547829910138 | 61 |
| 12 | 7807,453947055253566163712823 | 7851,749375193902068484983660 | 7895,752701737036691891787203 | 7939,086639386133534157007570 | 62 |
| 13 | 7808,521694540726764488176224 | 7852,05553300644163572525750 | 7896,284146797155547982732937 | 7940,354012879286253227416524 | 63 |
| 14 | 7809,148095665498994221556645 | 7853,536887110030167454546975 | 7896,810706211280631983218008 | 7941,265683750245981310068471 | 64 |
| 15 | 7809,949348552199654272604105 | 7854,099209290602833638555435 | 7898,443975525827186707885606 | 7942,317604788917489083507547 | 65 |
| 16 | 7810,246422779107858450092835 | 7854,705243499414603995642664 | 7899,189387686444269430471322 | 7942,745097903532139213608561 | 66 |
| 17 | 7811,425296754865822189758928 | 7855,730232864411345874615017 | 7899,737784133993088376827113 | 7943,785515988011247945123469 | 67 |
| 18 | 7812,392880857759970509323161 | 7856,589741467901698421408682 | 7900,699743497209642625516570 | 7944,959519126582114810296121 | 68 |
| 19 | 7813,480751249711268723516554 | 7857,007480210241983319876999 | 7901,203724772067005803866868 | 7945,740693786376979609258673 | 69 |
| 20 | 7814,556090476849723611384197 | 7857,998247520007615201204225 | 7902,431940428291098475421537 | 7946,220788193227622596422629 | 70 |
| 21 | 7815,586939345173126557387483 | 7859,863876592034631300151444 | 7902,845882347639871461130398 | 7947,289771165853284456996036 | 71 |
| 22 | 7815,855841174660006841548335 | 7860,360848829582000532198785 | 7904,000011350513545594419185 | 7947,729600273440278889297522 | 72 |
| 23 | 7817,152637267742354138432969 | 7861,074293126312700438825724 | 7905,495359792199461355666284 | 7948,634211573243663158301803 | 73 |
| 24 | 7817,796685739582704506151600 | 7861,968307522175352955138544 | 7906,30705765393616261030868 | 7950,265470539734325892499932 | 74 |
| 25 | 7818,660115006317333578855956 | 7862,576808489509429538537277 | 7907,033279619341611963156946 | 7951,314030649734244229843402 | 75 |
| 26 | 7819,635648031588547838474799 | 7863,886469839469670605207196 | 7907,462023026751422203400481 | 7951,584851706328720173372547 | 76 |
| 27 | 7820,586397432231386482112485 | 7864,688424186120414884321813 | 7908,754089324721159353816380 | 7952,794489272235759290285459 | 77 |
| 28 | 7821,05388022240644644661019 | 7865,047548549886367146732364 | 7909,071081108475123852675257 | 7953,594656971265633749095397 | 78 |
| 29 | 7822,094093501539303656647995 | 7866,327295716897213911312499 | 7910,496345642476800768376792 | 7954,308997263478397735667647 | 79 |
| 30 | 7822,719034353719052117927993 | 7867,142338041973441554107982 | 7911,290474750288817284964297 | 7954,747608585548029160563283 | 80 |
| 31 | 7824,645471276426298715306006 | 7867,701391247108394668558324 | 7911,974654015073718074302238 | 7956,152267105715985154830666 | 81 |
| 32 | 7825,273177259965797550238892 | 7869,054058996961532802085684 | 7912,521894757600126174974206 | 7956,989578249039266365789893 | 82 |
| 33 | 7825,827781341021992357115971 | 7870,100532362201615576985555 | 7913,958900163054718318252566 | 7957,947945783214972350934196 | 83 |
| 34 | 7826,471180296940809470657404 | 7871,026268506168110536737394 | 7914,898228655281866867879497 | 7958,317455921222641340502921 | 84 |
| 35 | 7827,806459758518663660836902 | 7871,891593703722377115853099 | 7916,139083618642743847045809 | 7959,688750437558963074458984 | 85 |
| 36 | 7828,125195235319679025022949 | 7872,421051360308705767277391 | 7916,249620362815146867713309 | 7960,661379307818041510102622 | 86 |
| 37 | 7828,993878289369157228107789 | 7873,258974733154921012510226 | 7917,846984218910823946106148 | 7961,649596876388566220020421 | 87 |
| 38 | 7830,12858967395252916105829 | 7873,857411725421533408189538 | 7918,206299766420509603152454 | 7962,562547058959874145344424 | 88 |
| 39 | 7830,877581937871584464895608 | 7874,894281010700568690615830 | 7919,009503413645378370457747 | 7962,956507789985675672782043 | 89 |
| 40 | 7832,27446269286964308301615 | 7876,081256282227586569185331 | 7919,702077252900915643337752 | 7964,203600710387342468559929 | 90 |
| 41 | 7832,824494593668014019614888 | 7876,811378416846240658608308 | 7920,394917845036454149681122 | 7964,684089862521197358537318 | 91 |
| 42 | 7833,920755248590559108519828 | 7877,833953052452128988679123 | 7922,053034576523126393444525 | 7965,315678842991650231187919 | 92 |
| 43 | 7834,3830659148665345427785957 | 7878,910611220161473491381816 | 7922,723312421270849872500092 | 7966,568849824008191750501248 | 93 |
| 44 | 7835,733258049544986127484575 | 7879,774371317584962201006742 | 7923,710141380545326056557334 | 7967,26610753839484995764488 | 94 |
| 45 | 7836,463501636442424125193544 | 7880,24792497616576370234234 | 7924,582047217101688694188046 | 7968,9098865185723575729018141 | 95 |
| 46 | 7837,396947490325014963130538 | 7881,172597090475712192557593 | 7925,391338795337065414454887 | 7969,629440350558739369758174 | 96 |
| 47 | 7838,064178062146856259135188 | 7882,440411048756300168435214 | 7926,004750271575199116169876 | 7970,220548110803347893144802 | 97 |
| 48 | 7838,4682550842813393207223890 | 7883,219132091240472105949330 | 7927,227859749140543147118320 | 7970,847928248576646650331973 | 98 |
| 49 | 7839,5683620838761170903947431 | 7883,737288678191780173496956 | 7928,007764629537458697817252 | 7971,821330830947431410253293 | 99 |
| 50 | 7840,782349085685853421309394 | 7884,386136360235803273904733 | 7928,684234751108285159994594 | 7972,995331891869346341461399 | 00 |

T A B L E 1 P A G E 4 2

| | 8201 - 8250 | 8251 - 8300 | 8301 - 8350 | 8351 - 8400 |
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| 01 | 8324,656429208124491402791026 | 8368,300171089583584976237231 | 8411,254384288656067219812652 | 8455,129114744626284273722871 |
| 02 | 8325,3006369810330408151814840 | 8368,924192690775512274865397 | 8412,634141842294539537653275 | 8455,682201309985829445138413 |
| 03 | 8325,708797278194321750089870 | 8369,980516631728800265480396 | 8413,680979399162461408150711 | 8457,256933894871186660320092 |
| 04 | 8326,619738160312320330268607 | 8370,774259905908703181411927 | 8414,783450748679780385433665 | 8457,584956675283842488679637 |
| 05 | 8328,079211692026217181761761 | 8371,308043549177268831646429 | 8415,403499856647607585506204 | 8459,077902974867820202182150 |
| 06 | 8328,715589742688303484140656 | 8372,087574386333927579118973 | 8415,723254017674352203856938 | 8459,817317810838734255544763 |
| 07 | 8329,271340698187561020176696 | 8373,147445440275968387768361 | 8416,838129918141680980470847 | 8460,913889072826499636857704 |
| 08 | 8330,212048924967947191540163 | 8374,076460464702356295850874 | 8417,556527395180192613376103 | 8461,562867847096214183830067 |
| 09 | 8331,593502849681340517240511 | 8374,967512125239580125957717 | 8418,527239230456416319999186 | 8462,0698864275423269839374977 |
| 10 | 8332,263071023854104492956028 | 8375,843575317223709543300242 | 8419,569109017362793732890240 | 8462,646579164098845437370196 |
| 11 | 8333,237664713927219119121970 | 8376,964785295105338449175276 | 8420,005248982217309674382873 | 8463,89949845707665651394771 |
| 12 | 8334,052726657461841939375059 | 8377,391886566343676217481426 | 8421,508390247804407924037486 | 8464,8785425298735644520302242 |
| 13 | 8335,037292360082902758728205 | 8378,850000555768489571867093 | 8422,378527635417244940192168 | 8465,537510486056069504891058 |
| 14 | 8335,626392666261980353667748 | 8379,465601294925528146675304 | 8423,240648284422228955897217 | 8466,826335992042357272650239 |
| 15 | 8336,461889739043513756091727 | 8380,556228744111412492268457 | 8423,389063749008314098049004 | 8467,635630188771738943270329 |
| 16 | 8337,076040922297457678820610 | 8380,966154321460878629372324 | 8425,250977177032528850502432 | 8468,4443071226182192227049837 |
| 17 | 8337,871295467132125577852452 | 8381,56409025453326264672618 | 8425,839729271377591603730675 | 8469,241866818203921049927139 |
| 18 | 8339,257480606268247451907157 | 8382,905500683483409339639400 | 8426,287467350238028572695757 | 8470,285462154492825657050835 |
| 19 | 8340,393714333008532505555319 | 8383,402690457030235591776599 | 8427,283348871030377107744586 | 8470,855567882220040853132401 |
| 20 | 8341,281554842609717297811306 | 8384,243264855643402265450502 | 8428,018573119378621973182153 | 8472,106756704898335570455141 |
| 21 | 8341,924980693567668196815320 | 8386,020866344514400341975615 | 8428,624830032447406696359902 | 8472,581593585823267401799920 |
| 22 | 8342,350313541955185113714140 | 8386,716772953246899719498562 | 8429,99585568412455533438626 | 8473,422142529289848981107238 |
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| 28 | 8347,710096767259462942754541 | 8391,345769446801131816227032 | 8435,058137023258648016661414 | 8478,842816767807682619640727 |
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| 36 | 8354,918549437190939292957649 | 8398,740715654843454823954447 | 8442,342548491260936251720830 | 8485,731595822059216510421876 |
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| 39 | 8357,317471403422049044209832 | 8400,790029634321113825719786 | 8445,019550655988300861456386 | 8488,692418611324895743604126 |
| 40 | 8358,619425855004602392326036 | 8402,071249479739545634610212 | 8445,343743347072321334455428 | 8489,335843596700493787291376 |
| 41 | 8359,658407185576737169377548 | 8403,287132730923793603004644 | 8446,186349822426312355894514 | 8490,035611178059148009673615 |
| 42 | 8359,970765629970357672373891 | 8403,814434922654527956345353 | 8447,097012278567900530656706 | 8490,800705906941090170708693 |
| 43 | 8361,073625395230436803064384 | 8404,739289499232601788223048 | 8448,634176636200701835945857 | 8491,507454767121188134415831 |
| 44 | 8361,854099314578149850512133 | 8405,705195480421934252301188 | 8449,496018878890549802440171 | 8492,596487046624479601838057 |
| 45 | 8362,91026962054515895012671 | 8406,569355486752886431245037 | 8450,170450781585369006341458 | 8493,823574635228696187399522 |
| 46 | 8363,896584173056802180561572 | 8407,084863515018616038863509 | 8451,01105148549539869125756 | 8494,5520180299126699190851550 |
| 47 | 8364,270313084730052797827872 | 8408,331513209208173246252675 | 8451,672354837663968961492932 | 8496,029850063820089994784388 |
| 48 | 8364,921654252533533409299493 | 8408,928736382755880073093138 | 8452,526787586850743504169668 | 8496,290002225624985310638844 |
| 49 | 8365,842461794979225357138194 | 8410,102479272850536042136393 | 8453,840544837521764686347470 | 8497,05388670681743278366583 |
| 50 | 8367,570202902089375891835363 | 8410,365241307512174424406925 | 8454,385593869507225565530629 | 8497,637356296138879116551342 |

T A B L E 1 P A G E 43

| 8401 - 8450 | | 8451 - 8500 | | 8501 - 8550 | | 8551 - 8600 | |
|-------------|--------------------------------|-------------------------------|--------------------------------|--------------------------------|----|-------------|--|
| 01 | 8498,955065489744657217030234 | 8542,565392468219621348580963 | 8586,174833980533668991515014 | 8629,276843947526357938334052 | 51 | | |
| 02 | 8499,848538084948723033348255 | 8543,339096416792142927246736 | 8587,197320926821737333408817 | 8630,330799696212246180087943 | 52 | | |
| 03 | 8500,587623328917203717866630 | 8543,751519717896543629415824 | 8587,711288194941381826795148 | 8631,669465392838525246358496 | 53 | | |
| 04 | 8501,302755466843548896163012 | 8545,303334073614737677182385 | 8588,094852601426590542690544 | 8632,398793410632181384146518 | 54 | | |
| 05 | 8501,908544843171661705964407 | 8545,618122407296159402675032 | 8589,642476710266856486678569 | 8633,071914191365516477177897 | 55 | | |
| 06 | 8503,528225473843239431220305 | 8546,691491452830918974214442 | 8590,127188416552788113235774 | 8633,591393342439908059438798 | 56 | | |
| 07 | 8504,088873613565414850854788 | 8547,709108139347262475244358 | 8591,095567302459157727941950 | 8634,592755997274215962281101 | 57 | | |
| 08 | 8505,263513054702903911336444 | 8548,380388381306182204862519 | 8591,803792343194415477840965 | 8635,206921731365036581573428 | 58 | | |
| 09 | 8506,184467090154967255663038 | 8549,305495770688096647044452 | 8592,920901773499226052066616 | 8636,439865707612872104055115 | 59 | | |
| 10 | 8506,655630248317176952907966 | 8550,742265127922256273429240 | 8594,055748658848465207026208 | 8637,187563977981471320799869 | 60 | | |
| 11 | 8507,568430665196669049420520 | 8551,451183851781723423936791 | 8594,502062461294598229087438 | 8638,150805591881143470845348 | 61 | | |
| 12 | 8508,341839184961200025297805 | 8552,03684725192552645922244 | 8595,55090946975511926955897 | 8638,929026205097093222354026 | 62 | | |
| 13 | 8509,205092759779803210048192 | 8552,704688816772418716206696 | 8596,787241215077648903078453 | 8640,056739782064793261943193 | 63 | | |
| 14 | 8509,605168068929470334174475 | 8553,657695231643939016909399 | 8597,384498850856617999586992 | 8640,930858833448140761310973 | 64 | | |
| 15 | 8511,168181149292149933667278 | 8554,540035259277030641346074 | 8598,230072427937032366423547 | 8641,656960761905713825388362 | 65 | | |
| 16 | 8512,237298970798791569750782 | 8555,129548602584506608527122 | 8599,006813111067075222104073 | 8642,643422719740661532974764 | 66 | | |
| 17 | 8513,180504244766143780695609 | 8556,062209076877572432668414 | 8599,431780758702836068430239 | 8643,454487335060944690910879 | 67 | | |
| 18 | 8513,428366856176168236130048 | 8557,527026799399881511298390 | 8600,495518301921980741334140 | 8644,166494252547647034591466 | 68 | | |
| 19 | 8514,60312241480434040206469 | 8558,61265624004738909292184 | 8601,336163043638633788771213 | 8645,314890920888252592430992 | 69 | | |
| 20 | 8515,510306167103557472846250 | 8558,923460876135345513268742 | 8602,800930632691458477774100 | 8645,629539138185800981983540 | 70 | | |
| 21 | 8516,520710985602885412889798 | 8559,960124311472823713545746 | 8603,667158055496895345608828 | 8646,021671929313987896733686 | 71 | | |
| 22 | 8517,066793349954224394817703 | 8560,426167011681822925159718 | 8604,204875745890528331935396 | 8648,180817662839476558490261 | 72 | | |
| 23 | 8517,836912409938603995119811 | 8561,800541026589644234585115 | 8605,372037845811725810056265 | 8648,774619217364616917689057 | 73 | | |
| 24 | 8518,994229230281543939862957 | 8562,354829384678896759494013 | 8606,065011944545916051325306 | 8649,7480880842649050133476653 | 74 | | |
| 25 | 8519,543241912978898299565730 | 8563,582511284261977707355198 | 8606,596847047910688729535101 | 8650,239461088615569009727731 | 75 | | |
| 26 | 8520,204192768442940044216752 | 8563,910392634172234669085612 | 8607,469584159035841879653571 | 8651,375577780704800869607773 | 76 | | |
| 27 | 8521,698529412680438967655013 | 8564,75738272213384327800599 | 8608,874054411912248821326265 | 8651,868483746335696647118837 | 77 | | |
| 28 | 8522,883461465875911555468127 | 8565,618743675628756981394717 | 8609,476576483578544932938757 | 8652,861534419747976013473367 | 78 | | |
| 29 | 8523,581766092820433852088237 | 8567,204607149902215821402219 | 8609,969946522661496558923751 | 8653,778576965077016382984566 | 79 | | |
| 30 | 8524,072959892595080814581116 | 8567,744539733550107743858496 | 8610,900549174502022830779017 | 8654,501099440599020156163862 | 80 | | |
| 31 | 8525,192740841855517744292438 | 8568,746748320488499739446615 | 8612,007241031537611021217765 | 8655,647399977164854231116940 | 81 | | |
| 32 | 8525,580145939871703097980256 | 8569,695230961154600895326730 | 8613,349092570395605634283171 | 8656,072710341726166942227550 | 82 | | |
| 33 | 8526,384967075492471422842337 | 8570,473144254967363352550422 | 8614,153530621093824816321330 | 8657,338800754277679807782182 | 83 | | |
| 34 | 8527,801285476009697103968656 | 8570,946215417387194037720898 | 8614,570297617560046504139429 | 8658,222107503617528895738585 | 84 | | |
| 35 | 8528,335279661196933676457752 | 8571,818896200671813037972633 | 8615,778990895758609920292605 | 8659,065463815270048610723714 | 85 | | |
| 36 | 8529,165725244556536085163903 | 8572,426464758279965487167350 | 8616,334145127392525376319225 | 8660,464749771566313871380159 | 86 | | |
| 37 | 8530,392088474891837509447227 | 8573,882934741582173632721710 | 8617,170423146717128200191194 | 8660,894985317800270606138380 | 87 | | |
| 38 | 8531,215969405232129069372218 | 8574,913003319524613166857391 | 8617,6823880076821374464667366 | 8661,46917873333630350278439 | 88 | | |
| 39 | 8532,311647984247542634875105 | 8575,175968707240375444141696 | 8619,004610240153774105225645 | 8662,186065276713702129767068 | 89 | | |
| 40 | 8532,610707274995750283752330 | 8576,708934631089001101459714 | 8619,610075256379934139298462 | 8663,160874844049215796925277 | 90 | | |
| 41 | 8533,780194489509963862777075 | 8577,395701995898074854265561 | 8621,154330974113819210602738 | 8664,068204986472034843713941 | 91 | | |
| 42 | 8535,042150484167910907486763 | 8577,971246763931230355044848 | 8621,952650157469247368311088 | 8664,93327766944935086721180 | 92 | | |
| 43 | 8535,467449844383416871855840 | 8579,236900975935950131714564 | 8622,390314620142683427461027 | 8666,008296742532465974286959 | 93 | | |
| 44 | 8536,0333100807674850933765786 | 8579,917964132034007624037905 | 8623,284603669737179107101804 | 8667,232034709075928372203448 | 94 | | |
| 45 | 8536,749664145821033413409013 | 8580,702003920610042594569502 | 8624,220096516319813496935718 | 8668,106266273988023547774363 | 95 | | |
| 46 | 8537,778374013585088836283358 | 8581,556354734949255135715064 | 8625,481069982619450450767473 | 8668,375532887167894349459008 | 96 | | |
| 47 | 8539,057118233905703519730388 | 8582,296736735663667835049071 | 8626,016582944009118746301144 | 8669,317504225814583122011213 | 97 | | |
| 48 | 8540,192595719829206641771143 | 8582,98226418622655661259253 | 8626,570046898995809738059437 | 8670,233446195974448500189789 | 98 | | |
| 49 | 8540,966649371093544179858433 | 8583,913021380959941125644314 | 8627,469440409708977566911805 | 8671,6391277015793314712108929 | 99 | | |
| 50 | 8541,539982808592548162912425 | 8585,651463150218718438075952 | 8628,431748372703441159775410 | 8671,820091555089658015681132 | 00 | | |

T A B L E 1 P A G E 44

| 8601 - 8650 | | 8651 - 8700 | | 8701 - 8750 | | 8751 - 8800 | |
|-------------|--------------------------------|-------------------------------|-------------------------------|-------------------------------|----|-------------|--|
| 01 | 8672,776806951548569348484878 | 8716,356426967991882737448156 | 8759,591981369532712845893605 | 8803,428243939236988303408303 | 51 | | |
| 02 | 8673,524006099668315880029861 | 8717,003515227570737949618134 | 8760,797760691636335434517682 | 8804,220472211773182408610298 | 52 | | |
| 03 | 8674,349201864056716653976434 | 8718,139853934953068558340873 | 8761,335651596278293465142655 | 8805,171186874198767399454004 | 53 | | |
| 04 | 8675,596120099391587800814979 | 8719,090250677110978803681116 | 8762,328890282305019514654152 | 8805,599435361210633878090438 | 54 | | |
| 05 | 8676,924281050593611824651980 | 8719,382554052767388451247306 | 8763,396469367102853855120319 | 8806,272540598552031899825292 | 55 | | |
| 06 | 8677,519367827768467892933877 | 8720,447893299267370577825275 | 8763,655686196538686079989602 | 8807,488748833904883608814858 | 56 | | |
| 07 | 8677,987746530281043470666345 | 8721,974942171497696243774902 | 8765,005865643435078383135870 | 8808,223313837878909651036517 | 57 | | |
| 08 | 8679,291278167586051856599854 | 8722,755721398910324617991796 | 8765,741131577497227680434796 | 8809,413500175125344460321696 | 58 | | |
| 09 | 8679,748657452122818431850546 | 8723,599098642280823025093384 | 8766,709274467539367267449305 | 8809,849477655007640265396388 | 59 | | |
| 10 | 8680,584051407366986146980770 | 8724,108198074102960785455254 | 8767,797892850313404881194941 | 8810,602647387452933518651629 | 60 | | |
| 11 | 8681,161852779127870628100036 | 8724,859676038092909913361918 | 8768,800400513366467696152935 | 8812,167774579549333789786092 | 61 | | |
| 12 | 8682,385865916402384409108142 | 8725,956761584510106530824964 | 8769,371308012005626333727830 | 8812,725714811277436889509062 | 62 | | |
| 13 | 8683,501223958029974366714238 | 8726,53684220952175729353691 | 8770,321068743479807449673166 | 8813,832162750636111742442889 | 63 | | |
| 14 | 8684,345138141240288802778072 | 8727,253773684011104150697390 | 8771,029690955945140575811179 | 8814,311277665617166023672802 | 64 | | |
| 15 | 8685,16257675476463632921500 | 8728,498800855315496974762794 | 8771,396367344524878341163876 | 8815,59489329859656367044161 | 65 | | |
| 16 | 8685,791259887645250020530098 | 8729,628006989616057122308427 | 8772,413788998578383216526090 | 8816,333686040035957701066361 | 66 | | |
| 17 | 8687,189699001746549521208222 | 8730,322892932990791072258241 | 8773,892563781475701994497330 | 8816,597902424007409803857018 | 67 | | |
| 18 | 8687,777364110731457960295904 | 8731,474828184224395040946526 | 8774,336921665971815945040636 | 8817,604528338501310707801906 | 68 | | |
| 19 | 8688,479057296975966864935073 | 8731,879802245324145242801823 | 8775,643665408925794870777657 | 8818,267042195531471785722262 | 69 | | |
| 20 | 8689,551335129889538657010615 | 8732,623377538742182321915064 | 8776,412826980881843223692916 | 8819,823257463868956357834746 | 70 | | |
| 21 | 8690,364817869790048317816008 | 8734,081398172941293166019496 | 8777,325477640991659500777023 | 8820,831983668506778243475084 | 71 | | |
| 22 | 8690,662797621833832375099955 | 8734,67597387622520412040377 | 8778,016754195504789354917129 | 8821,428062324346722865429092 | 72 | | |
| 23 | 8691,926226852759385957745686 | 8735,414586540170012956236205 | 8778,547501528247385489687304 | 8822,438231460547211904234091 | 73 | | |
| 24 | 8692,523178293996199693501643 | 8736,080091411661290482801090 | 8779,874152388763257344399598 | 8822,982439195979790986712036 | 74 | | |
| 25 | 8694,228413294896683889226112 | 8736,76765887263467397252591 | 8780,751048629249397384913579 | 8823,926324358185329465569001 | 75 | | |
| 26 | 8694,902289443240436726807910 | 8737,886599701183484184928620 | 8781,399843069603514993677066 | 8824,821596600019523162479435 | 76 | | |
| 27 | 8695,9050932982259063625924498 | 8739,389508169814924013407929 | 8781,999405250277419350599888 | 8825,747064035054366113908603 | 77 | | |
| 28 | 8696,258314852631880784443722 | 8739,714814518672152567578948 | 8782,763532846501363551398759 | 8826,471286823933534627177331 | 78 | | |
| 29 | 8697,336511435268324186632860 | 8741,11249566932206326315977 | 8784,098180392591149244787138 | 8827,196344367449082294493310 | 79 | | |
| 30 | 8697,610485681203415513470591 | 8741,683325895485824972796930 | 8785,349005620332959618672599 | 8828,126900136692825921440597 | 80 | | |
| 31 | 8699,091219709500372577405108 | 8742,525510714970622129806006 | 8786,001416919756283952210331 | 8829,200853015417252819215593 | 81 | | |
| 32 | 8699,936426457792994510551435 | 8742,997118093943360514001645 | 8786,925723642419197367221517 | 8829,757344107926561903988647 | 82 | | |
| 33 | 8700,597521996259530546197912 | 8743,749048929480875055079149 | 8787,516533268482195797206035 | 8831,476274008274766487839369 | 83 | | |
| 34 | 8701,161157565172230719786322 | 8745,053827139448503981782901 | 8788,234123962098932096865724 | 8832,095903441104232179842157 | 84 | | |
| 35 | 8702,804254878287637675742362 | 8745,977161412504961572587124 | 8789,166704652085687213216130 | 8832,66773353436164781138464 | 85 | | |
| 36 | 8703,417101021721669858630752 | 8746,443532495898885210092430 | 8790,055912968536284167278239 | 8833,353272701494318120049878 | 86 | | |
| 37 | 8704,079332236731519026755985 | 8747,807308511779387860014259 | 8790,605373030883330934293681 | 8834,227333953716411790717286 | 87 | | |
| 38 | 8705,318810428644875356006428 | 8748,384570855762560983081399 | 8791,865750060681725324293506 | 8834,898748526264062242068604 | 88 | | |
| 39 | 8706,154650750803758987323575 | 8749,516423498661864181289479 | 8792,93811537712529082059032 | 8836,174940857911205918419814 | 89 | | |
| 40 | 8707,005236581809291449171190 | 8750,330086645507356482085807 | 8793,748087605066687591991326 | 8836,623445374283525932672117 | 90 | | |
| 41 | 8707,597537700992665766300219 | 8751,346430863811246003482846 | 8794,520210802315138089213654 | 8837,776447826209379000423671 | 91 | | |
| 42 | 8708,113872195475842782982709 | 8751,99914100940410841891457 | 8795,102194578155570632211887 | 8839,103878636088430892112708 | 92 | | |
| 43 | 8709,159693738630769342998769 | 8752,672763590087639620430733 | 8796,605348615251661649194861 | 8839,786452488945126456461802 | 93 | | |
| 44 | 8709,949365152497698100618973 | 8753,775489788955153691308142 | 8797,281339330112661354795836 | 8840,183848849725310313899283 | 94 | | |
| 45 | 8711,45029447422287317974352 | 8754,258907091737137855826235 | 8797,933469184164447529452293 | 8841,401930089409609111400793 | 95 | | |
| 46 | 8712,275399475056358357527578 | 8755,009176121686840563626562 | 8798,459711536960882729078887 | 8842,186429293527121826327344 | 96 | | |
| 47 | 8712,986720708001713061841921 | 8756,043831127347752253011179 | 8799,627566551526610320826165 | 8843,085298044888016940181701 | 97 | | |
| 48 | 8714,030953900324142611546516 | 8757,903052120734428920843217 | 8800,402790797840229564941043 | 8844,209896066892286538347978 | 98 | | |
| 49 | 8714,366502800913369918924709 | 8758,330109659318105603977582 | 8800,875335740939230151319256 | 8844,421280321555637580111586 | 99 | | |
| 50 | 8715,585779950790129471260987 | 8758,806686423187321115125002 | 8802,633957952015665958888903 | 8845,399046170998185773115269 | 00 | | |

| | 8801 = 8850 | 8851 = 8900 | 8901 = 8950 | 8951 = 9000 | |
|----|--------------------------------|--------------------------------|-------------------------------|--------------------------------|----|
| 01 | 8845,929067541601412536698537 | 8889,952996222665022359977205 | 8933,161556855912995048765723 | 8976,339748017881237820865716 | 51 |
| 02 | 8847,529970809929198768397230 | 8890,537948368927836879596594 | 8934,02358973578174022222064 | 8977,267754470200465684399962 | 52 |
| 03 | 8848,664758577926727477570710 | 8891,306737048091651396542397 | 8934,749925304201776629379667 | 8978,139157900688046782831295 | 53 |
| 04 | 8849,293012163449703602591497 | 8891,8743579356850020437503627 | 8935,684604088346890842615431 | 8978,484856067782113705753497 | 54 |
| 05 | 8849,940859439543466812406530 | 8893,684840402352219777146409 | 8936,253765070299399268383255 | 8980,105035039646564611862189 | 55 |
| 06 | 8850,968666279146486974321048 | 8894,604473093549139784006088 | 8937,198156762437285575552125 | 8980,789975094998406875294082 | 56 |
| 07 | 8851,906343481166847184374388 | 8895,038202753997834853759464 | 8938,346035492338352974860867 | 8981,364598450198000810307313 | 57 |
| 08 | 8852,149291308352437852650644 | 8896,103336814670749076820591 | 8939,308181977247095673938386 | 8981,893809432898311911169875 | 58 |
| 09 | 8853,023070043142120371005748 | 8896,531323011318855433232760 | 8940,290249827749770673000776 | 8983,298016881797080137759416 | 59 |
| 10 | 8854,558251386009148591366415 | 8897,673494065038797394147357 | 8941,181572192283041262726044 | 8984,458470334755464355737751 | 60 |
| 11 | 8854,955551217050240362988651 | 8898,051507139095594674400588 | 8942,047712429560052425962130 | 8984,976927663606188003038893 | 61 |
| 12 | 8856,079945291803025917419378 | 8899,302724466758686847110008 | 8942,474071166487198040077872 | 8986,278143617257282958907094 | 62 |
| 13 | 8856,734523784161357420080825 | 8900,126946770479597563590887 | 8942,901797183500399094834686 | 8986,765638638711482360953888 | 63 |
| 14 | 8857,963064805150935566996114 | 8900,854875977542358347716886 | 8944,315501548008499892746000 | 8987,708763258454636653057684 | 64 |
| 15 | 8858,6809997081345751366229540 | 8902,243765061542524089743396 | 8945,056384872775316462192296 | 8988,51324386886534997244939 | 65 |
| 16 | 8859,693494672751923983222246 | 8903,054487161955441680698532 | 8946,156952171697228499031658 | 8988,936179401069330609856518 | 66 |
| 17 | 8860,675496388900654729727416 | 8903,453422784505289911556763 | 8946,789546432198553218602008 | 8989,737246620055605535527308 | 67 |
| 18 | 8861,046695268195078373933104 | 8904,497639306033068279847793 | 8948,094866137137389506746519 | 8991,143647230733466598450903 | 68 |
| 19 | 8861,974859877250256321704581 | 8905,780057620077928567706216 | 8948,871203070622210311620375 | 8991,847222467371512570609986 | 69 |
| 20 | 8862,808651073864113249398500 | 8906,334722625173358908636152 | 8949,659174962521571370304581 | 8993,206522747888852386380724 | 70 |
| 21 | 8863,498357024211909492973160 | 8907,2964439179869511846614547 | 8950,085438400234138844400035 | 8993,843872416932860988176403 | 71 |
| 22 | 8864,378003968137747452768027 | 8907,620487927697502619122750 | 8951,679585354738922941363460 | 8994,285296828882229077911776 | 72 |
| 23 | 8865,753819372408404115328931 | 8908,365865372005846806129517 | 8952,132146366208646099192587 | 8995,438088516588276240106172 | 73 |
| 24 | 8866,791201368247230796931286 | 8909,714669787566048964018789 | 8952,910570342162962489462754 | 8996,520060324059560272131382 | 74 |
| 25 | 8867,753787139255720786906463 | 8910,428989513738110859914037 | 8953,663140523775190024781901 | 8997,025737752289599703965897 | 75 |
| 26 | 8868,092270036928155565948541 | 8911,756517260450521109869128 | 8954,570266105707671412223396 | 8997,967571698080122847819488 | 76 |
| 27 | 8868,750967015189822435610165 | 8912,717343387955125039000549 | 8955,021105983401590252844854 | 8998,648899442072681964737131 | 77 |
| 28 | 8869,691904788887035554265501 | 8913,324972960765926911973689 | 8956,904086111224993458619128 | 8999,718728031784151473713577 | 78 |
| 29 | 8871,078100954406691569050907 | 8914,11116780208331610460712 | 8957,719764459237791405784492 | 9000,243406943077335897715150 | 79 |
| 30 | 8871,689920885597672879323123 | 8914,741188912256787227750330 | 8958,329612995061536035996861 | 9001,1294053082983347687312698 | 80 |
| 31 | 8872,005432888385909902524871 | 8915,623803671877804757045799 | 8959,083915903632603206065831 | 9002,623776992958244489569127 | 81 |
| 32 | 8873,297980868782522842984456 | 8916,514178386545970279611037 | 8959,872529807257329457351885 | 9003,873677515279593387456675 | 82 |
| 33 | 8874,050059551383298553739492 | 8917,67807815936557737731531 | 8960,75746593653675622332715 | 9004,05217824030414599695838 | 83 |
| 34 | 8875,172814314834318134867927 | 8918,302168643903079036914502 | 8961,514277567270474738063244 | 9004,805111170249659680136679 | 84 |
| 35 | 8876,122838582175634684354901 | 8918,91733083197480829293505 | 8962,376098409866840853753996 | 9005,606797077049685791850553 | 85 |
| 36 | 8876,890060628395981326358907 | 8920,276287088843634400806288 | 8963,122595274161987619792218 | 9006,565630589181730613129363 | 86 |
| 37 | 8878,289574606814470285211150 | 8920,807424922181189420490238 | 8964,501768867298787109665151 | 9007,260756057401045868842576 | 87 |
| 38 | 8878,480878109605737402361273 | 8922,348329236662804980094029 | 8965,042322647060672121376508 | 9008,30470303770848742389736 | 88 |
| 39 | 8879,175609722502917093851148 | 8922,962986121956534194662750 | 8965,909132690284015514900712 | 9009,070075285330438544865532 | 89 |
| 40 | 8880,343782096937282167861597 | 8923,430369163904043644862029 | 8966,831852556912604958364364 | 9010,088962863381942404828006 | 90 |
| 41 | 8880,621668525396801359532534 | 8924,452124840513384338708166 | 8968,083142598414282227276609 | 9011,033504193105030899377604 | 91 |
| 42 | 8881,726078190097949235646124 | 8925,469334407589616037091662 | 8968,7308308088850497078954 | 9012,042284016974949088598983 | 92 |
| 43 | 8883,02874125519268274437036 | 8925,913661820413822708692478 | 8969,576813396182633901970470 | 9012,6444534373244111708401 | 93 |
| 44 | 8884,165749604954081783331875 | 8926,590671425493037841120601 | 8970,156460463083816442471860 | 9013,551021066800608085121880 | 94 |
| 45 | 8884,446684814876351579819973 | 8927,543910280876006079101841 | 8971,008144511877467694451883 | 9014,565229679207605635239080 | 95 |
| 46 | 8885,602305364961861086122149 | 8929,299323788705503870221239 | 8971,900341569523499027097049 | 9015,596687046418618706737609 | 96 |
| 47 | 8886,584181468503876512205535 | 8929,80867892405868385538696 | 8972,398475358717187488870869 | 9015,977933055108684471628486 | 97 |
| 48 | 8887,058666340970962168797166 | 8930,622184355024661498746293 | 8973,827888982770443115766572 | 9016,814019972604859566237976 | 98 |
| 49 | 8888,146956750708001597798040 | 8931,360853742507463579382978 | 8974,779544770535592942072414 | 9017,345160193772867292599830 | 99 |
| 50 | 8888,831196779794475279072182 | 8932,151532174342940739008836 | 8976,046813314545330288591095 | 9018,424475610377882564574290 | 00 |

T A B L E 1 P A G E 46

| | 9001 - 9050 | 9051 - 9100 | 9101 - 9150 | 9151 - 9200 | |
|----|--------------------------------|--------------------------------|--------------------------------|--------------------------------|----|
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| 02 | 9020.646017117477096532788900 | 9063.065987666102097139574787 | 9106.705267547545049822304128 | 9149.558123853039056547726276 | 52 |
| 03 | 9021.257036937257558505447039 | 9064.398647013108501442395700 | 9107.191202663575999781027070 | 9151.026455173489762682099162 | 53 |
| 04 | 9022.745934352785915562315054 | 9065.676445011300738209979267 | 9108.613643184054090303155886 | 9151.817672100358132652077615 | 54 |
| 05 | 9022.965488033276409706416016 | 9066.715937218861179730678607 | 9109.023970775506766177203202 | 9152.649018566887068339121062 | 55 |
| 06 | 9023.565193774028462051337003 | 9067.344319123517807521526983 | 9110.230386514661648158456016 | 9153.267808749673368617434799 | 56 |
| 07 | 9024.667245992580830719305480 | 9067.890693026052517601952695 | 9111.375084878634739880323439 | 9153.740200095622725885022613 | 57 |
| 08 | 9025.628559533685171675822842 | 9068.707565890811084667381847 | 9112.381582610446174564090660 | 9155.111134265144337282724626 | 58 |
| 09 | 9026.521713970003297238938124 | 9069.651864013749802429798780 | 9113.302297846671952023956035 | 9156.088026232412542905119976 | 59 |
| 10 | 9027.231504803192407649108583 | 9070.419820652425508279787261 | 9113.658797282170079693483301 | 9157.20085386018637045448839 | 60 |
| 11 | 9028.106836457523852178721798 | 9071.485275093295035216059351 | 9114.444853438540077803661530 | 9157.957603481644180873455690 | 61 |
| 12 | 9028.987081386135272503909922 | 9072.068890118189823935368416 | 9115.042930636192228524639273 | 9158.830116897250462558731808 | 62 |
| 13 | 9030.147631956572567710079035 | 9072.950481989126084429456759 | 9116.424405314449153115942239 | 9159.438824974985019793102391 | 63 |
| 14 | 9031.032976776785352688922370 | 9074.381551780922953149549961 | 9117.137058329919636802049759 | 9160.353847711055930574152299 | 64 |
| 15 | 9032.149738849134087076318657 | 9074.869755813135035742481491 | 9117.860968025157797237185691 | 9160.796139418419327529062491 | 65 |
| 16 | 9032.444258621347989519057914 | 9075.539800390943315353334435 | 9118.810944247423953581334064 | 9161.926432339943943149398670 | 66 |
| 17 | 9033.515720830412760417439942 | 9076.905342562263936786250672 | 9120.116281592967774568210963 | 9162.627075284894058045891503 | 67 |
| 18 | 9033.854034846002646965639894 | 9077.941193163164045236060141 | 9120.569264316977313405339338 | 9164.011258568751140127906515 | 68 |
| 19 | 9035.168949367586719133924219 | 9078.388813148848819226475260 | 9121.584902244997711430826439 | 9164.765021488882632682609592 | 69 |
| 20 | 9035.749059047583184049493572 | 9078.885068809988736197491503 | 9122.504965210955797744931798 | 9165.4486634143862736308019781 | 70 |
| 21 | 9036.429306613503791499715621 | 9079.958594688052342458164555 | 9123.393854938901361287383388 | 9166.38173437074438393334797 | 71 |
| 22 | 9038.302210472737052239112306 | 9080.60278836755733991292918 | 9124.084874392271585682388530 | 9167.382447422910064805623027 | 72 |
| 23 | 9038.744798376163651174751787 | 9081.525029640737249606514204 | 9125.059677152573160300781594 | 9168.304925878113599572419647 | 73 |
| 24 | 9039.773178757522531091045504 | 9082.687459166014295201783746 | 9125.604247738102042087207284 | 9169.0056153139233935397543830 | 74 |
| 25 | 9040.140208823973793232766820 | 9083.817684467939999751596838 | 9126.235472796694322126079726 | 9169.689672310457632169418810 | 75 |
| 26 | 9040.975491231656144845238795 | 9084.719189339048503318442854 | 9127.121392691025071537016180 | 9170.658946113624193202636058 | 76 |
| 27 | 9042.313865996179527356209249 | 9085.261991046197702888820247 | 9128.945962237436144052577926 | 9171.402013820587587476041898 | 77 |
| 28 | 9043.019421319069335639358774 | 9086.2167914420055770792822 | 9129.473000953557152644687826 | 9172.21332178221837092388126 | 78 |
| 29 | 9043.610772971061032276733026 | 9086.854064628998393316826536 | 9130.446701653567163583633221 | 9172.683910450422760442375507 | 79 |
| 30 | 9044.618071147805855561669767 | 9087.619989058993730450905969 | 9130.768159170791863376585739 | 9174.799448248375431122673617 | 80 |
| 31 | 9045.108590882362930676854079 | 9088.908988499887102058083198 | 9131.957373712514205451875208 | 9175.208835881228948165973445 | 81 |
| 32 | 9046.315029701648115887675209 | 9089.425998602172679852096617 | 9132.87702276269896957710851 | 9175.927458354540129043849272 | 82 |
| 33 | 9047.1788989212225964447459886 | 9090.498988662223028308116297 | 9133.253132722165483241781453 | 9176.891017123539633694877646 | 83 |
| 34 | 9048.588554505273906793435921 | 9090.953967030521159655552986 | 9134.2991369501222365014504185 | 9177.479208892978149948442550 | 84 |
| 35 | 9049.087937802135787404105526 | 9091.778385807689636113337178 | 9135.427457334468259650006099 | 9178.130377598333379830454442 | 85 |
| 36 | 9049.992714867448061122305863 | 9093.554540592722420736069257 | 9136.139601993791705814993348 | 9179.285979755703922023664288 | 86 |
| 37 | 9050.882205632555333098942678 | 9094.080653738819805630253712 | 9136.679196436497613879425519 | 9180.321113395797190985782247 | 87 |
| 38 | 9051.428509000665653540604447 | 9094.817936161848797791499348 | 9138.105910779159086386850633 | 9180.739286973818309331477313 | 88 |
| 39 | 9052.224339386075951631757742 | 9095.707283364857816795629148 | 9138.600382789620115135328058 | 9181.702974296286815894494206 | 89 |
| 40 | 9052.755417231305437179150279 | 9096.611589238439235522622568 | 9140.231969818213880773735269 | 9182.811173984772827898299940 | 90 |
| 41 | 9054.400106782061648406851556 | 9097.164150723324325418292302 | 9140.578259697125152479954333 | 9183.699837538327358407252445 | 91 |
| 42 | 9054.931264072116587121366665 | 9098.092115417231834214955961 | 9141.35717936233558106507963 | 9184.767194414182960979655752 | 92 |
| 43 | 9055.905240586100744304814691 | 9098.532042167058215653025274 | 9142.266523219928903238652888 | 9185.136000609179851710547081 | 93 |
| 44 | 9056.785351956467991045810441 | 9099.836635635669620672396477 | 9142.836907708715460769024881 | 9186.578146636390093511661891 | 94 |
| 45 | 9057.93028844321429894536775 | 9101.042374240885053638565020 | 9143.59697793963339639164345 | 9187.345086889568707172689651 | 95 |
| 46 | 9058.352731342005848578538683 | 9101.885250829854734838066840 | 9144.619980820222348176702616 | 9187.811497032358065324795308 | 96 |
| 47 | 9059.695201794214110930624169 | 9102.497480971078424010369520 | 9145.638522322160175596636059 | 9188.464829562724621473746244 | 97 |
| 48 | 9059.901550740716447520619087 | 9103.493780794456411203313921 | 9146.526358405505760183182833 | 9189.187313215268485672071849 | 98 |
| 49 | 9061.261010259074407955906643 | 9104.193256141506020814854102 | 9147.808894963089122963149164 | 9190.366779364116216803852741 | 99 |
| 50 | 9062.010375428285563729544835 | 9105.0749220829635860342209442 | 9148.555047141636330662955216 | 9191.463118656115984521105444 | 00 |

T A B L E 1 P A G E 47

| 9201 - 9250 | | 9251 - 9300 | | 9301 - 9350 | | 9351 - 9400 | |
|-------------|-------------------------------|--------------------------------|--------------------------------|---------------------------------|----|-------------|--|
| 01 | 9192.438671653934329890311907 | 9235.309074305779583339112375 | 9278.356214546118824287741552 | 9321.355037464780016245888667 | 51 | | |
| 02 | 9193.368911875733562391204322 | 9235.520669016888034237281717 | 9279.040933077737369930679747 | 9322.199858975795772712359066 | 52 | | |
| 03 | 9194.036497583255902429372387 | 9237.255825767933319287002423 | 9279.938256160905028286408205 | 9323.579903835333207239214231 | 53 | | |
| 04 | 9194.998618070027495620553262 | 9238.525524178481370339006289 | 9280.769267593453814174345322 | 9324.038642999946304895007528 | 54 | | |
| 05 | 9195.415993341559806407680941 | 9238.873162118126865549027591 | 9281.537428893174093437284181 | 9324.662478030882907672252520 | 55 | | |
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| 07 | 9197.375793024768991894047649 | 9240.463318406555152061653938 | 9284.093681675076198503034156 | 9326.496593790360668218335391 | 57 | | |
| 08 | 9198.428751554567494776922861 | 9241.168927233486630351603736 | 9284.762478436967502647888026 | 9327.029340176412155293026030 | 58 | | |
| 09 | 9198.789347491289968059977433 | 9242.438747055546034551295500 | 9285.344159689401638077407214 | 9328.937276210058941827840712 | 59 | | |
| 10 | 9200.006746344035404061651675 | 9243.002727144772764876576455 | 9285.849431118951149054465935 | 9329.235940410045742765845645 | 60 | | |
| 11 | 9200.451077571462464063852243 | 9243.629625414073151065994825 | 9286.901569164031728274553311 | 9330.230659582979220887573998 | 61 | | |
| 12 | 9201.837434832796719406557624 | 9244.7222561546604420973106234 | 9287.799427530865250211938698 | 9330.921834157540974785125041 | 62 | | |
| 13 | 9203.050941490621674275235407 | 9245.730317259871709781852345 | 9288.657678861049796134191049 | 9331.875838210982250583956760 | 63 | | |
| 14 | 9203.761790100944719570808642 | 9246.372479217969965549580877 | 9289.634716492791874927309835 | 9332.545535709051262751944642 | 64 | | |
| 15 | 9204.449930354577280551302583 | 9247.523682008930626018210727 | 9290.238472558106379158194484 | 9332.99017777222113313475202 | 65 | | |
| 16 | 9204.760708258413019664245256 | 9248.859664427932921311018154 | 9291.071149949047907906179739 | 9334.305898779170962609085008 | 66 | | |
| 17 | 9206.165350791597540071790540 | 9249.097134244813518534680393 | 9292.450151019330913264353248 | 9335.206489196422450955304822 | 67 | | |
| 18 | 9206.847375416245798997560787 | 9250.217232551686260669017147 | 9293.020371572759154642140178 | 9336.031511109678674984305416 | 68 | | |
| 19 | 9207.189750328559595887456264 | 9250.850268731169024825725660 | 9294.077099796136484479375542 | 9336.966415719895269407775598 | 69 | | |
| 20 | 9208.520414152957838156003783 | 9251.325332009919586242467692 | 9294.994414285980722008409470 | 9337.535506027181276436454531 | 70 | | |
| 21 | 9209.480933056157617442236349 | 9252.301982660402893319913953 | 9295.564223471825888879397249 | 9338.970532754690260109967396 | 71 | | |
| 22 | 9210.873978974290070269788760 | 9253.266895877883353907827991 | 9296.607047273230002758704844 | 9339.7342067124019680046921016 | 72 | | |
| 23 | 9211.220220622675306587906099 | 9254.039963750217445707936153 | 9297.328597821578973165026636 | 9340.33600501020104067877321805 | 73 | | |
| 24 | 9211.878326613838930929907874 | 9255.029242734973237231943743 | 9297.791417094674143686989816 | 9341.340822196102392520850460 | 74 | | |
| 25 | 9212.942543018036518105940052 | 9255.870307159365825473726275 | 9298.415822954258984334745398 | 9341.999574596002114551354339 | 75 | | |
| 26 | 9213.953457242496974305721603 | 9257.090976369528458446198050 | 9300.174304705344880843891387 | 9342.923902156085032189301005 | 76 | | |
| 27 | 9214.809815382855988349122474 | 9257.922851052207241564461126 | 9301.095504972085600416334874 | 9343.47876154497465274805811 | 77 | | |
| 28 | 9215.383063606700506919289475 | 9258.513197988889457985297674 | 9301.63067786167763332355057 | 9344.189903972416580980973663 | 78 | | |
| 29 | 9216.396499883133370407450813 | 9259.199490496887887396350752 | 9302.761169162320387533981426 | 9345.47393498995548312820540 | 79 | | |
| 30 | 9216.889162998637362026118566 | 9260.462686089541835084492557 | 9303.238852584414123739279417 | 9346.909626243472694437958836 | 80 | | |
| 31 | 9217.632413626711047961982750 | 9261.410917752196230514272551 | 9304.478169097739903613445991 | 9347.350886762278380690435754 | 81 | | |
| 32 | 9219.125065265663850009482306 | 9261.832615530932199278615891 | 9304.747219152917227674575780 | 9348.412153406305665104315504 | 82 | | |
| 33 | 9220.020083391239243435219482 | 9262.571905341420028068173514 | 9306.002925382834564161141617 | 9348.847438791957442568854185 | 83 | | |
| 34 | 9220.852137981711882252269567 | 9263.278863899333928994523371 | 9306.808098667526065304211338 | 9349.534174825501729748870065 | 84 | | |
| 35 | 9222.000798287770785588404735 | 9264.808555510763516010647271 | 9307.501144154387528384308401 | 9350.701823059300462514707548 | 85 | | |
| 36 | 9222.354047560482169733129786 | 9265.914999339088186576965687 | 9308.397687577841742710467575 | 9351.640126343541127096277885 | 86 | | |
| 37 | 9223.237859070793082618065967 | 9266.523355586281571062154450 | 9309.059307208767938778958690 | 9352.399663267564617015116737 | 87 | | |
| 38 | 9223.870046096292178963619494 | 9267.157637377176634857953288 | 9310.294182822782933022478339 | 9353.014453103446544788970599 | 88 | | |
| 39 | 9224.578163424445138231123522 | 9268.359885083665913555135422 | 9311.394263390712143112533846 | 9353.743506760977681139846076 | 89 | | |
| 40 | 9226.173215900609813248291509 | 9268.846663836467749722385896 | 9312.287090010511860244142888 | 9355.235106157849490805283690 | 90 | | |
| 41 | 9226.625762799938568981203493 | 9269.385312604052875612510855 | 9313.137110976717086755729566 | 9355.820175981831884959970070 | 91 | | |
| 42 | 9227.262194971400653488107901 | 9270.50492528490987448590611 | 9313.642041786628516474456326 | 9356.673033797417945820259799 | 92 | | |
| 43 | 9228.502157991702189555332926 | 9271.301028118585055238109514 | 9314.1917767555917045962912914 | 9357.970513889610195915290824 | 93 | | |
| 44 | 9229.558364129360530774599417 | 9272.394102687191569322129245 | 9315.257777092714460351360206 | 9358.838675557957195934946610 | 94 | | |
| 45 | 9230.160704778990867326814323 | 9273.266843198505898337657933 | 9316.091993796680311267961013 | 9359.076903405517233810370033 | 95 | | |
| 46 | 9231.116341546648182849584263 | 9274.33813389818122077945759 | 9317.221478360378137218423467 | 9360.025057415079117489473365 | 96 | | |
| 47 | 9232.08259407691039137170710 | 9274.986375913177340146331827 | 9317.520864381380218820288727 | 9360.68231426067738289567885 | 97 | | |
| 48 | 9232.764557616516885908792262 | 9275.555512461766091034559467 | 9319.337900163970620209119909 | 9361.527052532509376792477338 | 98 | | |
| 49 | 9233.69036650889898280097409 | 9277.160514444523088121060034 | 9319.827795194359268678984499 | 9362.648214727740521284617691 | 99 | | |
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| 09 | 9371,178734814527669614165441 | 9414,366649962946970583144053 | 9457,289938948843797185125551 | 9500,595321344587537617035635 | 59 | | |
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| 13 | 9375,170795001104877391430252 | 9417,532924976708178952635724 | 9460,903772501188025463154134 | 9503,601117763335325358603049 | 63 | | |
| 14 | 9375,736537521141903344556304 | 9418,349184602919706224932956 | 9461,404922056238932011015626 | 9504,264017632144006325897302 | 64 | | |
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| 17 | 9377,983702594425185357087065 | 9421,526892048423285398501652 | 9464,217904346365138169241312 | 9507,223790580799225671283075 | 67 | | |
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| 25 | 9385,1103591643660184352472377 | 9428,235207719002173126958043 | 9470,882771001473599779214261 | 9513,533893338416950940501680 | 75 | | |
| 26 | 9386,234914019048871262665079 | 9429,379144119795303742033783 | 9471,81922696881230193734244 | 9514,814322806685032699686357 | 76 | | |
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| 29 | 9388,121802783692301718111037 | 9431,485551950740021279068043 | 9474,392245663754277719109082 | 9517,248001838854248860051351 | 79 | | |
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| 32 | 9391,049764368448133799513885 | 9433,8267159401702065520548354 | 9477,137885718797263555739730 | 9520,014543684853781891917168 | 82 | | |
| 33 | 9392,305852528507964828670197 | 9434,666665734315396471834800 | 9477,827320467828518351438510 | 9520,830643941693371417571871 | 83 | | |
| 34 | 9392,964477181185068936416267 | 9435,196314279323863273167747 | 9478,855699954578301817779507 | 9521,162437132308680895621207 | 84 | | |
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| 37 | 9395,103416035848220287943821 | 9438,8351915476199540705115540 | 9481,143882258962663884146608 | 9524,172145197426360200489342 | 87 | | |
| 38 | 9395,826310147317038314070861 | 9439,288351898247574522594031 | 9481,839788621123747411063174 | 9524,673999746041780341968301 | 88 | | |
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| 40 | 9397,818267625128004049989464 | 9440,804069911680055122342297 | 9484,207298377048456077515719 | 9526,527981212930727896833689 | 90 | | |
| 41 | 9398,618868891882872587750185 | 9441,857096238964501731197571 | 9484,640388958238090163277873 | 9527,680937490483967348055995 | 91 | | |
| 42 | 9399,494206831580636359130721 | 9442,274634497079088584847241 | 9485,753856656422082142459305 | 9528,632397360561266409723479 | 92 | | |
| 43 | 9400,580871303545846004567060 | 9443,449249712149727168813721 | 9486,030868859609172042384935 | 9529,771681927852885083185474 | 93 | | |
| 44 | 9401,427516665658443595469640 | 9444,311353870485109064922664 | 9487,215810246310383562584513 | 9530,405942179322025098363897 | 94 | | |
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| 46 | 9403,382930753850642090032308 | 9446,162804214650319483836425 | 9488,903784852235907837657499 | 9531,625571622489072925861417 | 96 | | |
| 47 | 9403,920835263551876214149051 | 9446,796122036819206297241735 | 9489,546258565251699314706076 | 9532,674849336538627209367550 | 97 | | |
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| 49 | 9405,517985108348362313793355 | 9449,201580600951874569288715 | 9491,622337134984262011559018 | 9534,471660705845286516871809 | 99 | | |
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| 03 | 9537.834915534641572577516203 | 9581.125284055394327441872110 | 9623.378434431066617362145068 | 9666.807212489643269224380232 | 53 | | |
| 04 | 9539.182796449742345715331225 | 9581.813931393478143212543635 | 9624.13494535440568628645269 | 9667.564227300297033895180423 | 54 | | |
| 05 | 9539.514744272631902917852411 | 9582.531012948870311420597232 | 9625.222075594958859263069546 | 9668.135428970973489653502483 | 55 | | |
| 06 | 9540.396197262095422102946828 | 9583.468437066879631629775330 | 9626.015526809151806182520880 | 9668.700128123907917811827083 | 56 | | |
| 07 | 9541.667102046193477929429705 | 9584.163335287170119282411575 | 9627.410922590326371213282768 | 9669.745616207286552019025619 | 57 | | |
| 08 | 9542.026340453083947959228158 | 9585.143063862838947513738555 | 9628.224711924473750680942138 | 9670.162113845697508998164013 | 58 | | |
| 09 | 9543.161504406562554812277123 | 9586.255233920493945725502162 | 9628.814176045421963016197704 | 9671.949512726717557566148653 | 59 | | |
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| 11 | 9544.33386339599174865801397 | 9587.5815346612841059661773418 | 9630.301966897596646411506154 | 9673.396190895942619331784613 | 61 | | |
| 12 | 9546.148062138917177127089903 | 9588.5624226779647078568750 | 9631.280209290208506562288729 | 9674.547299394770301445634695 | 62 | | |
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| 14 | 9547.451494516013113971958384 | 9589.9465398420066510179600828 | 9633.111145441421180494536919 | 9675.734272080005008190535001 | 64 | | |
| 15 | 9548.202699749706151399814352 | 9591.313819408709410407961883 | 9633.589919581044131184600097 | 9676.482970442664743373656091 | 65 | | |
| 16 | 9549.109408072244078037562987 | 9592.1302721350103003460885237 | 9634.275151580776118285594804 | 9677.762490773549705760013973 | 66 | | |
| 17 | 9550.02382518695755336415286 | 9593.205180493658846173045374 | 9635.651739530143641585130486 | 9678.441444797380205955369863 | 67 | | |
| 18 | 9550.297435818614259417706088 | 9593.910165406044385910739268 | 9636.586190719115106378417407 | 9679.309646020153214853845846 | 68 | | |
| 19 | 9551.802310112949625281704010 | 9594.431429784413274197865271 | 9637.636829868488473224772211 | 9679.8061684796880127851340980 | 69 | | |
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| 22 | 9554.438731024914426847410355 | 9597.340246229806388656962851 | 9639.941632652453206538676200 | 9683.097742918037775445068426 | 72 | | |
| 23 | 9555.132351125928070576394469 | 9597.618342094728995633223593 | 9640.667624445024666011508702 | 9683.867021573075729416993274 | 73 | | |
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| 27 | 9558.778597586110962337985234 | 9601.374051672791911108301297 | 9643.850300727237012503588851 | 9686.938901705503279680389379 | 77 | | |
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| 29 | 9559.651002786866863544469819 | 9603.387320427234751615986828 | 9646.033601387987542209237106 | 9688.452504117910426432643295 | 79 | | |
| 30 | 9560.804275858352439779986299 | 9604.11345598881627535451685 | 9646.682120242309280748225378 | 9689.424900299011553833205477 | 80 | | |
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| 32 | 9562.595160265601077816216963 | 9605.509080556900758815046412 | 9648.593127494612782407016732 | 9691.345099412726314259068660 | 82 | | |
| 33 | 9563.767484768306059513593855 | 9606.208589671675521674102101 | 9649.697627600659101603769128 | 9692.129608962687733291200708 | 83 | | |
| 34 | 9564.941586598359537159951040 | 9606.948842119686854533481513 | 9649.853790958864717645258758 | 9692.775465087985222801478619 | 84 | | |
| 35 | 9565.719270210826519406081356 | 9608.036444605873060809368771 | 9650.999123888005800829890801 | 9694.160018792738817178728687 | 85 | | |
| 36 | 9565.998473754086135395359943 | 9609.580310488176489674099265 | 9651.871456186812567976979314 | 9694.810249048602317296675250 | 86 | | |
| 37 | 9567.084762807113636559807517 | 9610.210766394500173007378392 | 9652.538464027656115858409428 | 9695.587265123240345287539716 | 87 | | |
| 38 | 9567.680668642880124314630185 | 9610.802823321588173002488480 | 9653.014874566615366895358425 | 9696.340584322436407891030817 | 88 | | |
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| 40 | 9569.757583804237239564807622 | 9612.606349754941479289812597 | 9655.670242556963393784617537 | 9697.964078699752353771869353 | 90 | | |
| 41 | 9570.282928700381061771244067 | 9613.167963417455287934311834 | 9656.50915642900420168460379 | 9698.735918071114720512611114 | 91 | | |
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| 45 | 9574.260212103264488528778628 | 9616.576304356222216020322076 | 9659.637116337265663062138110 | 9702.343670704510927804233738 | 95 | | |
| 46 | 9575.159596766068858124397267 | 9617.711563455022269563091197 | 9660.20299377106689856384506 | 9703.640136866696275940470415 | 96 | | |
| 47 | 9575.627693113068459526384797 | 9618.147803718693615523353568 | 9661.371533562066128138842556 | 9703.837388247138271345004502 | 97 | | |
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| 03 | 9709.502438605258619000417375 | 9751.983307432256710439150626 | 9794.761051811067582348219643 | 9837.756654900430846673938584 | 53 | | |
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| 05 | 9711.156381036051293554442373 | 9753.717213061297670186028534 | 9796.201811061875635237165569 | 9839.435359540697745611261219 | 55 | | |
| 06 | 9711.887312336946229667108051 | 9754.680499290171124337323097 | 9797.293024611317090224321891 | 9840.038249688898638027865300 | 56 | | |
| 07 | 9712.668956896418527246982125 | 9755.495112248225725556690715 | 9798.0341913960922690483717582 | 9840.729469971663306224818725 | 57 | | |
| 08 | 9713.803909573425151327376593 | 9756.380104702497565897888028 | 9799.096192514175697893780645 | 9841.165565424500599525265178 | 58 | | |
| 09 | 9714.476372679759363245803288 | 9757.260899468928572943022670 | 9800.348712492729982616528050 | 9842.661664685199217223641672 | 59 | | |
| 10 | 9714.689105558265422584886925 | 9758.307454097394602157699682 | 9800.83181535495087818418098 | 9843.426278643086802532531733 | 60 | | |
| 11 | 9715.654426519519315074820653 | 9758.8146651665905292302413911 | 9801.527598488981030473839293 | 9844.269014987098560059658834 | 61 | | |
| 12 | 9716.864893947745227984756382 | 9759.592246659126328066495993 | 9802.247218201909121879281872 | 9845.514484924075167784956175 | 62 | | |
| 13 | 9718.217323919808595985133109 | 9760.270891381358647294886009 | 9803.782724367467708280344723 | 9846.234022202622102669277783 | 63 | | |
| 14 | 9719.003948229437313298664718 | 9761.363189250917882273863978 | 9804.339386746744349823631392 | 9846.883790560700947462058670 | 64 | | |
| 15 | 9719.584605409277989814699837 | 9761.887569295263791077371480 | 9804.771010774445754230205173 | 9847.700262244546619510445077 | 65 | | |
| 16 | 9720.464454076306097050532644 | 9763.294099801654022998446628 | 9805.672191920601336214595516 | 9848.563597129891541668463597 | 66 | | |
| 17 | 9721.104473046968958726017573 | 9764.416349965648795897838171 | 9806.3730695618659734648893906 | 9849.559686381093235343931161 | 67 | | |
| 18 | 9721.996753309981627222326701 | 9765.298077292483596674109534 | 9807.415268673012073785769886 | 9850.340915387202658525994573 | 68 | | |
| 19 | 9723.058455125069058343604695 | 9765.798445051534396931666025 | 9808.579426841199401817333824 | 9851.168115715308804975910668 | 69 | | |
| 20 | 9723.737313265188253888775235 | 9766.238754743440926764072425 | 9809.662905147581751007131071 | 9851.623956975879965784412178 | 70 | | |
| 21 | 9724.373873216511838896460754 | 9767.289858684207138669863743 | 9810.291826875659641939985572 | 9852.552236726619345482072010 | 71 | | |
| 22 | 9725.549128994301248421754094 | 9768.168596164699024400775115 | 9811.323107614278453797966599 | 9853.637530407182175705904673 | 72 | | |
| 23 | 9726.187902553736458850756962 | 9769.341847581768861546018957 | 9812.026190727498975824489863 | 9855.045803746470337738640149 | 73 | | |
| 24 | 9727.403728478151436256048353 | 9769.963460333965136832727912 | 9812.268979445580014434620699 | 9856.031386999542062118634660 | 74 | | |
| 25 | 9727.880335351850132346983182 | 9770.298585892207330804623732 | 9813.48897453111352222220427 | 9856.177060904510873079901262 | 75 | | |
| 26 | 9729.496025752606641840109234 | 9771.872279801797226599506504 | 9814.292509387761066222806813 | 9856.910175667162878054800411 | 76 | | |
| 27 | 9730.119586178587549418595691 | 9772.654168675884222661402547 | 9815.145409875710507551255991 | 9858.164581111085492643635107 | 77 | | |
| 28 | 9730.576904308747722897736139 | 9773.284337854803651038974593 | 9816.280725472365878388203959 | 9858.732414135966943819688542 | 78 | | |
| 29 | 9731.372827729493872967928983 | 9774.703617455913579668182102 | 9816.937616013131181092829112 | 9859.381159522503570437132268 | 79 | | |
| 30 | 9732.006893644667101087420022 | 9775.088283540137052247896898 | 9817.665816070328513047740682 | 9860.360205325457811609874076 | 80 | | |
| 31 | 9733.303859799544156065691919 | 9776.251533919415678348638521 | 9818.915101401563215094584906 | 9861.363515492228045888512912 | 81 | | |
| 32 | 9733.610464090441313664781752 | 9776.730381885561099282850546 | 9819.703209234133167213375585 | 9862.379013196930130683427709 | 82 | | |
| 33 | 9734.855515621142256328017244 | 9777.692679375588900631409892 | 9820.652109742502591663027196 | 9863.480482964539614171682740 | 83 | | |
| 34 | 9736.090792315416289346833544 | 9778.148806606652925989853458 | 9821.399312628915174906571950 | 9863.698339983143821656194847 | 84 | | |
| 35 | 9736.730369148979561580207701 | 9778.880763275066163891847836 | 9821.902829739245405811449762 | 9864.789829098051564406678870 | 85 | | |
| 36 | 9737.855582949503274696132046 | 9780.313329425088943061112277 | 9823.078061393203362866652418 | 9866.121993983968339686419665 | 86 | | |
| 37 | 9738.240421320171366020714650 | 9781.383732402793174066124904 | 9823.702895700077305930913971 | 9866.515268109411447344204601 | 87 | | |
| 38 | 9739.021072198769395215713911 | 9782.385525671766152375465862 | 9824.295346709679424113234210 | 9867.444225598539548313843419 | 88 | | |
| 39 | 9740.135575736943403259358625 | 9782.610816339745412337861286 | 9825.034070225098676686639225 | 9868.274452687335267911244070 | 89 | | |
| 40 | 9741.076087748449238818003374 | 9783.722534561653153722972874 | 9826.946695210842271420678042 | 9868.7146593306432017131353070 | 90 | | |
| 41 | 9741.657972106349059143752755 | 9784.680677563404740073133059 | 9827.547832227359483373327037 | 9869.812878325986458201906697 | 91 | | |
| 42 | 9742.623564743644967480054671 | 9785.381062853272199414532409 | 9828.155753564819510348530888 | 9870.332258556616445749494409 | 92 | | |
| 43 | 9743.232096252093448559671284 | 9785.900034116580711828265883 | 9828.973287305271331255020660 | 9872.000623378132955731720042 | 93 | | |
| 44 | 9743.733762360302486742902939 | 9787.276920186622593304529859 | 9829.946695210842271420678042 | 9872.558666059604231913279408 | 94 | | |
| 45 | 9745.639066617375271209239159 | 9787.953486118466289417461707 | 9830.307902371356212629767725 | 9873.802220903648406406781770 | 95 | | |
| 46 | 9746.440268750824353601183344 | 9788.477759390459476629127794 | 9831.760429334101807867294068 | 9874.323957629064029672232902 | 96 | | |
| 47 | 9746.825728279777167778009574 | 9789.402370599819197870736967 | 9832.237602064833492365758862 | 9875.218994098846767145580491 | 97 | | |
| 48 | 9748.002697060168310826108064 | 9790.364384932035709893186424 | 9833.139694319812938886735824 | 9875.600956248756888587220906 | 98 | | |
| 49 | 9748.639282223253796833209823 | 9791.983400038892183438235399 | 9833.898350380036443982079888 | 9876.479017063783790065513468 | 99 | | |
| 50 | 9749.482254346997222741451344 | 9792.246728932375253919126522 | 9834.670764972764236545524667 | 9877.782654005501142774099158 | 00 | | |

T A B L E 1 P A G E 51

| 10001 = 10050 | 10051 = 10100 | 10101 = 10150 | 10151 = 10200 | |
|-----------------------------------|-------------------------------|--------------------------------|--------------------------------|----|
| 01 9878,654772385692288188937594 | 9921,243519427359360297919921 | 9964,155267424642087515916917 | 10006,05275687465415755931328 | 51 |
| 02 9879,036733396568730710035951 | 9921,715530356680372085808440 | 9964,838469804183878821564173 | 10007,37287597238668545478042 | 52 |
| 03 9879,884490596800089361200805 | 9922,554020205691373188765097 | 9965,7260871731017347743774976 | 10008,03424524281441997852623 | 53 |
| 04 9881,102360865353787014969552 | 9923,879935138664744193244124 | 9966,208217677962777272163961 | 10009,09926472347666315882233 | 54 |
| 05 9882,192215966333257163523595 | 9924,433066153650111968176412 | 9966,866343384534169164715480 | 10010,39626019788128515757392 | 55 |
| 06 9882,831960845038868263867620 | 9925,273041647408317164626379 | 9968,062474133753748378838596 | 10010,85914515824739688058452 | 56 |
| 07 9883,6480049437512820537151637 | 9926,413061808584094484886217 | 9969,033371790906554398620799 | 10011,55164288245810796998925 | 57 |
| 08 9884,820980500271086801390551 | 9927,151435149743653611738136 | 9969,310627781915228153639721 | 10012,09837486001537263760348 | 58 |
| 09 9885,417235786022764639431706 | 9927,864383711849464601896223 | 9970,570859935057828898749500 | 10013,03306668510266147149292 | 59 |
| 10 9885,831209003690443550891351 | 9929,442999753494671901622406 | 9971,790012201232482233705003 | 10013,83681049050686086644339 | 60 |
| 11 9886,927710735840653762310272 | 9929,761473066552612138293366 | 9972,396338091193677034386889 | 10015,05539741391323092689037 | 61 |
| 12 9887,495618736771183148994075 | 9930,426213378845750466870777 | 9973,115830364514188797017679 | 10015,61096015224398553981556 | 62 |
| 13 9888,361557893202744067899766 | 9931,256052743141955104566356 | 9973,988018903699336960460645 | 10016,65550866067564568461143 | 63 |
| 14 9890,123508397477636348716666 | 9932,269131844621814456032882 | 9975,185148629796937496204241 | 10017,82860685467711958751240 | 64 |
| 15 9890,457523942800468297813447 | 9932,650954758233451086776206 | 9976,076448638154710060290673 | 10018,38073187774271042071764 | 65 |
| 16 9891,028625208284465038797219 | 9933,826454084356065634074261 | 9976,556270167453157990764174 | 10019,12115246578039031253178 | 66 |
| 17 9892,01778466049809472361758 | 9934,527161784926505668588339 | 9976,956671511267071506834964 | 10020,33125160616261688282410 | 67 |
| 18 9892,882951596244408451059350 | 9936,297215319616636759457568 | 9978,332770905872626200548921 | 10020,81049218328550495450320 | 68 |
| 19 9893,964140444150332149020231 | 9936,799862763818164962502548 | 9978,625188498596441859688910 | 10021,88317854229650420722119 | 69 |
| 20 9894,773148318746882651158133 | 9937,375081777039403179062373 | 9979,889859833109459622598717 | 10022,59197483976347359183398 | 70 |
| 21 9895,597360099307239231191320 | 9938,090292199618467991887944 | 9981,329076419307091558258671 | 10023,32769061839221688669238 | 71 |
| 22 9896,023338800158223297325308 | 9938,884224450978291530553011 | 9981,831091564840146078992236 | 10024,06673963999213273297862 | 72 |
| 23 9897,287439089347525038152265 | 9940,05768784632232329974515 | 9982,732872815277959351007738 | 10024,538095541741135864104325 | 73 |
| 24 9898,18295745887329565187535 | 9940,799889598652315950526106 | 9983,553013138042251159786048 | 10026,53338954002287047033067 | 74 |
| 25 9898,405455795065904101305712 | 9941,500484514215217431679089 | 9984,152707830424106891154537 | 10027,33481570881003583843161 | 75 |
| 26 9900,125286817558379416325456 | 9942,487113471516867461334077 | 9985,067624895307759205651126 | 10027,69344787471533939013807 | 76 |
| 27 9901,066140005895177971723794 | 9942,895982124982077524558742 | 9985,625469844353636758883253 | 10028,61249202452135681814290 | 77 |
| 28 9901,825966236684552617499669 | 9944,195973810467982592854899 | 9986,9811634992855319079760448 | 10029,431275334880662318825029 | 78 |
| 29 9902,414483538097023026261612 | 9945,165420246662151125217353 | 9987,702430927793764258782671 | 10030,40694536226434543319683 | 79 |
| 30 9903,156618968768320236784191 | 9946,088848612186165993230883 | 9988,313141533620653872811816 | 10030,74792089255251796309980 | 80 |
| 31 9903,791439395431031483695414 | 9947,064628745417849474084863 | 9989,133283481587352700988570 | 10032,01399742856446359849250 | 81 |
| 32 9904,892760732266588666304170 | 9947,591101986549839502615596 | 9990,230332883674107955648084 | 10032,54437302004367657506561 | 82 |
| 33 9905,493254381218821343941684 | 9948,742044737878644969725225 | 9991,445890977603463747056274 | 10033,89876349872311731338364 | 83 |
| 34 9906,664873062418168437472952 | 9949,102999743171802495625411 | 9992,253150320328763122950298 | 10034,36226501726313930085215 | 84 |
| 35 9907,434385037664245623921456 | 9949,99091211167754936463000 | 9992,735143505607767971938937 | 10035,35503262459597958956622 | 85 |
| 36 9908,602150116692485685355814 | 9950,398845531955939914387224 | 9993,666948284755125305803563 | 10036,35717905772260547239218 | 86 |
| 37 9909,272060613606506891747155 | 9951,907364928711093218510916 | 9994,620085472669512232059234 | 10037,20101591146336846183919 | 87 |
| 38 9910,349448025856759465321343 | 9952,854372743591835733258106 | 9995,190600851283025026919650 | 10038,18539528255436162929508 | 88 |
| 39 9910,681429651763271662333593 | 9953,866783603151465912751161 | 9995,877231960972863286806029 | 10039,09110844391500748641501 | 89 |
| 40 9911,831981665543982070433920 | 9954,182584368703115248565076 | 9996,556933962111869093494461 | 10039,58690560927710717932047 | 90 |
| 41 9912,738467529918704350012376 | 9955,724033589022889130617188 | 9998,094860334975032375105557 | 10040,32363348422892591368101 | 91 |
| 42 9913,738705139337598986455453 | 9956,068336690647346520795515 | 9998,850397089674049057631691 | 10040,92166290352244599758283 | 92 |
| 43 9914,211424574837561880190151 | 9956,810139922614627678392883 | 10000,06534541453531475022873 | 10042,16551139217514412220035 | 93 |
| 44 9914,65356523214784474441661 | 9958,007999454680455882726078 | 10000,65184732376790516525169 | 10042,74088353137097677536941 | 94 |
| 45 9915,596173634191487405763155 | 9958,649698449124899518775085 | 10000,9181789556117257502122 | 10044,10607634678290353503092 | 95 |
| 46 9917,067913423513322607073411 | 9959,512987188623556259312147 | 10002,27912227288861948821134 | 10045,02780353470156988277800 | 96 |
| 47 9918,138431255650774487874709 | 9960,295555628036671271484907 | 10002,98032751222512532738934 | 10045,85775716032224906514438 | 97 |
| 48 9918,70597290598363433669394 | 9960,85654784391389336267194 | 10004,04705382816904269798551 | 10046,69665658156429882292124 | 98 |
| 49 9919,625835247100196456302120 | 9961,770868304298111089004870 | 10004,67940416606523302725343 | 10047,31708350254809022317083 | 99 |
| 50 9920,376610697596955511408743 | 9963,326931990736422664968834 | 10005,31033172764056542689567 | 10047,59243960199957104487119 | 00 |

T A B L E 1 P A G E 52

| 10201 = 10250 | | 10251 = 10300 | | 10301 = 10350 | | 10351 = 10400 | |
|---------------|-------------------------------|-------------------------------|--------------------------------|--------------------------------|----|---------------|--|
| 01 | 10049,39132827828902846440720 | 10091,79914355155372032996159 | 10133,74200286287314415321619 | 10176,32706591722624653318871 | 51 | | |
| 02 | 10049,92632546231278789616105 | 10092,33876761084977487253219 | 10135,40603669218490842114617 | 10177,30292800625666635603130 | 52 | | |
| 03 | 10050,48634088494047987027208 | 10093,22053955208376943433138 | 10136,30298603712265381118374 | 10178,26872345833964571094272 | 53 | | |
| 04 | 10051,34905759425613229811294 | 10094,09516685660529295976047 | 10136,96195674438681561999527 | 10178,93497873082295610286693 | 54 | | |
| 05 | 10052,16355567009422653324808 | 10094,85203812121066604878418 | 10137,34771906806791423248392 | 10179,94733301402384636377792 | 55 | | |
| 06 | 10053,32719300729223840963055 | 10095,87137879627069887499733 | 10138,25808166484223477273536 | 10181,40377956359613024114102 | 56 | | |
| 07 | 10054,35485029836943224189821 | 10096,59353443063358319876956 | 10139,17851062197060027710372 | 10182,01557603192704576558680 | 57 | | |
| 08 | 10055,20317730047853033499215 | 10097,43547388127352356390033 | 10140,17177554653700319362102 | 10182,93549967496687144911600 | 58 | | |
| 09 | 10056,14395627987533721113701 | 10098,34903400433812457857649 | 10140,74999606115507384819304 | 10183,27094153289690379145311 | 59 | | |
| 10 | 10056,6172492753842080877752 | 10099,06932386542433445089131 | 10141,62518279341706160226211 | 10184,37010356933976753444526 | 60 | | |
| 11 | 10057,60301490872452958559369 | 10100,69219652302122761939966 | 10142,55732369810528918221751 | 10184,66429821537438961889875 | 61 | | |
| 12 | 10058,32912341938847118218651 | 10101,05730321441332736624570 | 10143,55383406653608710090906 | 10186,11117252133485881571094 | 62 | | |
| 13 | 10058,81193419201963067131336 | 10102,05218057810822383368031 | 10144,55916203379005895782444 | 10186,79720211392534725584831 | 63 | | |
| 14 | 10059,84477595978146429226135 | 10102,50627287648332967705716 | 10144,92182438930975885004541 | 10187,50447084181292394355522 | 64 | | |
| 15 | 10060,77532917971542875763539 | 10103,27965010514390685980126 | 10146,37553343223371086809609 | 10188,75415911476936251704880 | 65 | | |
| 16 | 10062,30951235377276740168251 | 10104,39991567425910527093708 | 10147,36093195421356461208296 | 10189,18023978866316198465473 | 66 | | |
| 17 | 10062,65619186898730466557234 | 10104,98901462211944253551113 | 10147,60704398750421771514468 | 10190,54320198468438226406011 | 67 | | |
| 18 | 10063,47925482874699280176966 | 10105,54603533906827840643883 | 10148,55906147818111193266103 | 10191,22271947270561859141299 | 68 | | |
| 19 | 10064,31109535839324103961945 | 10107,04806314768599649652004 | 10149,45210499753059972528975 | 10192,10164818577664331704841 | 69 | | |
| 20 | 10065,32545323367859025856864 | 10108,27819065091324467164497 | 10149,834139002185893309182878 | 10192,73257681487743223327081 | 70 | | |
| 21 | 10066,34537818781944936699427 | 10108,64956093322892430369695 | 10150,76019456661267253912800 | 10194,02307006739111031700991 | 71 | | |
| 22 | 10066,71340605130132499626448 | 10109,47791029605576411742326 | 10152,17946971773415244957398 | 10194,43345404995878994517359 | 72 | | |
| 23 | 10067,63602061734795517315703 | 10110,34155452701004892270931 | 10152,94192215229662589936870 | 10195,09825743307763411945966 | 73 | | |
| 24 | 10068,6989693242189476793326 | 10110,98912828198174456078438 | 10153,96575532144527624275080 | 10195,85647687660281885991644 | 74 | | |
| 25 | 10069,25355123978566683168849 | 10112,20425863240421780807991 | 10154,68065621144232829295256 | 10196,58300295373092542176659 | 75 | | |
| 26 | 10069,83267067877231328006297 | 10112,94087939682325632731368 | 10155,64454026352408463134418 | 10198,406769880670214447857599 | 76 | | |
| 27 | 10071,09961906741561008558822 | 10113,84902029560491380548379 | 10156,06127451787133267698234 | 10199,10555472675007360116699 | 77 | | |
| 28 | 10072,35574178307549108804838 | 10114,01415333141468457014949 | 10156,99808890007636597758150 | 10199,58271350902571372240037 | 78 | | |
| 29 | 10073,47921425307800510276738 | 10115,27743149878197966635927 | 10157,82142312385462993572214 | 10200,5298827754793673025420 | 79 | | |
| 30 | 10073,64864307056255226979511 | 10116,01249867882821503849543 | 10159,10176479219395306404991 | 10201,5150286741828642326461 | 80 | | |
| 31 | 10074,58965401596791724286135 | 10117,55140320371890708743533 | 10159,55130188859455655549778 | 10201,97787798296009490130031 | 81 | | |
| 32 | 10075,29187252842267737277439 | 10118,17529340813266642647198 | 10160,34567867848139753193687 | 10202,85310918387136772452691 | 82 | | |
| 33 | 10076,11293757507647396696299 | 10118,79058003688443305862658 | 10160,74416655174812129438667 | 10203,91424927248591950576653 | 83 | | |
| 34 | 10076,83514143097769203376077 | 10120,25876247536796404492740 | 10162,72849633483520149048066 | 10204,72316104460222713938687 | 84 | | |
| 35 | 10078,11053366136471810612114 | 10120,47398665073773982547988 | 10162,95266594093765129250332 | 10205,28335491554226355824843 | 85 | | |
| 36 | 10078,83745760191668983223215 | 10121,07565051772407477717834 | 10164,49704590366230311407890 | 10206,36290045738181574650468 | 86 | | |
| 37 | 10079,24386450136903641512504 | 10121,81187238844051295847316 | 10164,682737074443917933791450 | 10207,22502924113868733642543 | 87 | | |
| 38 | 10080,86016672454096794155827 | 10122,93809981085883049677997 | 10165,59062314857239998083741 | 10208,06038141972521889022187 | 88 | | |
| 39 | 10081,54998783436803401528836 | 10124,10368303454458579469555 | 10166,61524696880334604701135 | 10209,26869468222245615255317 | 89 | | |
| 40 | 10082,17178982787463560997948 | 10124,61820500458304390504705 | 10167,01297051450576463479926 | 10210,10948669114396044901334 | 90 | | |
| 41 | 10083,00683165052282596272766 | 10125,68557930520293096901785 | 10167,84266506768079296799161 | 10210,99883602338546786905022 | 91 | | |
| 42 | 10084,41456652663242297377233 | 10126,59654672833073148851196 | 10168,83877387791224181974503 | 10211,38312898739322287113276 | 92 | | |
| 43 | 10084,69278522743863495243134 | 10127,44713577996633493346330 | 10169,73927601962057280855548 | 10212,01879678533322058325981 | 93 | | |
| 44 | 10085,76505269939929947327921 | 10128,2812822277591447666558 | 10170,99289748332482198855463 | 10213,04328249218917114221760 | 94 | | |
| 45 | 10086,29905471918407317106612 | 10129,02830992985865733926926 | 10171,75354151647708705193026 | 10213,88564342137541246806177 | 95 | | |
| 46 | 10086,68840720021154492522158 | 10130,04575440997754903123229 | 10172,60222989712187993975336 | 10214,78197300853640803503926 | 96 | | |
| 47 | 10087,98514925268806989793192 | 10130,84981092290876615200317 | 10172,99030190114589089655425 | 10215,65734867681542709687991 | 97 | | |
| 48 | 10089,27140981822451228641482 | 10131,33545782510973998617360 | 10174,12923881695000716516222 | 10216,93145572401316674267996 | 98 | | |
| 49 | 10090,05899363249621691346180 | 10132,29991399530604672104203 | 10175,36748792946679823052959 | 10217,94765406449545920692890 | 99 | | |
| 50 | 10091,02995843472475592432518 | 10132,99710430577805933309848 | 10175,91316605655964392881537 | 10218,28307991006615350895954 | 00 | | |

T A B L E 1 P A G E 53

| 10401 - 10450 | | 10451 - 10500 | | 10501 - 10550 | | 10551 - 10600 | |
|---------------|--------------------------------|--------------------------------|-------------------------------|-------------------------------|----|---------------|--|
| 01 | 10218,81078741752000521069501 | 10262,15502400057486865599419 | 10304,17762349860832987180444 | 10346,77518176938775457986881 | 51 | | |
| 02 | 10220,12641377905560006587240 | 10262,58525111595631607421707 | 10304,52928459806119781446375 | 10347,37407051438040112557862 | 52 | | |
| 03 | 10220,96877165620541026741680 | 10263,30637367306665765410492 | 10305,2040671032167988348566 | 10348,27233955993973357248238 | 53 | | |
| 04 | 10221,75136779149229893830802 | 10264,31779210453487288537632 | 10306,93773043756535347942927 | 10348,78495634135725530321801 | 54 | | |
| 05 | 10222,56640018130446211037294 | 10265,15890233325626725341642 | 10307,95327305724859001666170 | 10349,67777933683693092273873 | 55 | | |
| 06 | 10223,10902543058841448899415 | 10265,59259001404185899670716 | 10308,50611252457972316486291 | 10350,77050085508787429012839 | 56 | | |
| 07 | 10223,87828937107513287645770 | 10266,93807019240657063390656 | 10309,27107214497666798169102 | 10351,04852930272084820195348 | 57 | | |
| 08 | 10224,98987649416044366975825 | 10267,36147764204231254558763 | 10309,71467809074461213808005 | 10352,91008732949013376794364 | 58 | | |
| 09 | 10226,35584158418296888504003 | 10268,43339497111511459703190 | 10311,04962268311919025752571 | 10353,60662846259811647999481 | 59 | | |
| 10 | 10227,05570336640858227101506 | 10269,34167452133765697282564 | 10311,70004861928402934044413 | 10354,29688325323227237270743 | 60 | | |
| 11 | 10227,8029231636039028024353 | 10269,59439498432028242961029 | 10312,48450150490606918392510 | 10355,17931013849766413702136 | 61 | | |
| 12 | 10228,70193245814575255788165 | 10270,85364466023482182702200 | 10313,26973187425796302034566 | 10355,68504407035629868470588 | 62 | | |
| 13 | 10229,16184314261037569269743 | 10272,53233341048796576773804 | 10314,32856818475519686294482 | 10356,54698304421399686057507 | 63 | | |
| 14 | 10230,45926789694214994376883 | 10272,89621356816640041575414 | 10314,81478002145108726961431 | 10357,30963118046459967881498 | 64 | | |
| 15 | 10230,65774653574914863162804 | 10273,46168970812888967253722 | 10315,93202470768517511252826 | 10358,68477594339513823708349 | 65 | | |
| 16 | 10231,38626455642301300507257 | 10274,39591344157036678021897 | 10316,91858180724485290413501 | 10359,12787352380167751065412 | 66 | | |
| 17 | 10233,08142224792545001132892 | 10275,26104416280725671181733 | 10317,84032692527301028051670 | 10359,82841850699534680660829 | 67 | | |
| 18 | 10233,53713916011847135337102 | 10275,88230076259679280144813 | 10318,86013013109238973299922 | 10360,68799177272323414493540 | 68 | | |
| 19 | 10234,43147844327980090759926 | 10276,60344550318117625868218 | 10319,53296908020827909044635 | 10362,02214840182956029347934 | 69 | | |
| 20 | 10235,43702286286351150422667 | 10277,68053036931699307184575 | 10320,28858243810028830242031 | 10362,81309661440310522849824 | 70 | | |
| 21 | 10236,09747733831915274290611 | 10278,41385608465181504900659 | 10320,87181415146278556737480 | 10363,56902505413419868763776 | 71 | | |
| 22 | 10237,24153713874399497622712 | 10279,79271070447189361735843 | 10321,53048477292048670293977 | 10364,46777368820585244389575 | 72 | | |
| 23 | 10238,02967945618706088335856 | 10280,46062760900039537549038 | 10322,49074797314962187157510 | 10365,31094211107676399902247 | 73 | | |
| 24 | 10238,66812508926977899860537 | 10281,19432870303552983674511 | 10323,60401746612607308333422 | 10366,29413886385390063171032 | 74 | | |
| 25 | 10239,54047740447777035744082 | 10282,16534631018227059435618 | 10324,59409051408320037037416 | 10366,56078939349365600350779 | 75 | | |
| 26 | 10240,32780393666780161412221 | 10282,61412890896147339041234 | 10325,22231423601354795129437 | 10367,40578606248099897884576 | 76 | | |
| 27 | 10241,21417765544742989925831 | 10284,016128649478710433775929 | 10326,5971728486593259308042 | 10368,0508262839602584818038 | 77 | | |
| 28 | 10241,49185375418172959237969 | 10284,77608244243636532170878 | 10327,06032455818091244367093 | 10369,61647099913536579002446 | 78 | | |
| 29 | 10242,83231599573486773288032 | 10285,24808163463234461519112 | 10327,86421526836761517114693 | 10370,3963849424360132481605 | 79 | | |
| 30 | 10244,173044204721916622012789 | 10286,13913558470379924221155 | 10328,49449837854803316224750 | 10371,40210744809799755943182 | 80 | | |
| 31 | 10244,91338961651162310117670 | 10286,56521971905119559839549 | 10329,57348881228809432065835 | 10372,00795186557885922315617 | 81 | | |
| 32 | 10245,83477986781378929759941 | 10287,83870687449442537653608 | 10330,81823291268201734378928 | 10373,05007383426716851329102 | 82 | | |
| 33 | 10246,43317835569035315645929 | 10289,03096661633386734712490 | 10331,14367081934571652898510 | 10373,33976208693223456235237 | 83 | | |
| 34 | 10246,93332628735109787912318 | 10289,70401307247407343584417 | 10331,59080258541367844426324 | 10374,63423321467169473613998 | 84 | | |
| 35 | 10247,77441410878899263894446 | 10290,95521099793793108201659 | 10332,77575685592170857371137 | 10375,60330320960768013556597 | 85 | | |
| 36 | 10249,06558929331545626554732 | 10291,55066865239583063617210 | 10333,46675560854251629446752 | 10375,80891189150241777322331 | 86 | | |
| 37 | 10249,69027854229745139049042 | 10292,19253369011245156715821 | 10335,08376639725500332573533 | 10377,12005356554680130996737 | 87 | | |
| 38 | 10250,65779086897140430162152 | 10293,10230095819269927135029 | 10335,78051335402116421021920 | 10377,68693325670728196354821 | 88 | | |
| 39 | 10250,89467757858676535830458 | 10293,34037974576215083673467 | 10336,50992851195725259108027 | 10378,49916343406864504854458 | 89 | | |
| 40 | 10252,52879630975848242128426 | 10294,80086876323777942441444 | 10337,20756818374329920567692 | 10379,52823968536609302667373 | 90 | | |
| 41 | 10253,18740090562661320735342 | 10295,55532883837250694306205 | 10338,14549367098842478204631 | 10380,56719646633927059827098 | 91 | | |
| 42 | 10254,04291169682744777528371 | 10296,49272398494828366440287 | 10338,61263499925395781052470 | 10381,85634287374096539706164 | 92 | | |
| 43 | 10254,88984814343362702034755 | 10297,02271273407827890707433 | 10339,59735317184330000061063 | 10382,46542953885857226536837 | 93 | | |
| 44 | 10256,07601383285378453648866 | 10298,26557031034256173749843 | 10340,44910662930586050371940 | 10382,94471403713722711009291 | 94 | | |
| 45 | 10256,69914064711991713341381 | 10299,15529842691317961143809 | 10341,18045188267238682952151 | 10383,41994104162597104579811 | 95 | | |
| 46 | 10257,38683473915754871912000 | 10299,78693510451125217435910 | 10342,29444157813524082942621 | 10384,75588875412504355840163 | 96 | | |
| 47 | 10257,89469754204142236721746 | 10301,10789340816893629332973 | 10343,61207742327429814637295 | 10385,2526745348188475397050 | 97 | | |
| 48 | 10258,74794654410176049626805 | 10301,65963976085459734113856 | 10343,81901569120937871448482 | 10386,27351082899428562391294 | 98 | | |
| 49 | 10259,73333173331102871973672 | 10302,20747901185668684629576 | 10344,57946155621076109101098 | 10387,00466665290471085210980 | 99 | | |
| 50 | 10260,66386632322212873805564 | 10303,21711118657873249369182 | 10345,96930140185835863001620 | 10388,19758494295170946591322 | 00 | | |

T A B L E 1 P A G E 54

| 10601 - 10650 | | 10651 - 10700 | | 10701 - 10750 | | 10751 - 10800 | |
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| 01 | 10389,18977414431906854686119 | 10430,95764399820689229200566 | 10473,66361677090815311801424 | 10515,86417366253668688430981 | 51 | | |
| 02 | 10389,83907859707306686626990 | 10431,97749444779926561188652 | 10474,52074426202847799369816 | 10516,94961176634296738005493 | 52 | | |
| 03 | 10390,71465312531620726155341 | 10433,22066254891096445787467 | 10475,42407451593841157042177 | 10517,92195442797884715047391 | 53 | | |
| 04 | 10391,24545244066700509009022 | 10433,90579544747708575407598 | 10476,01335139646653872623786 | 10518,89856044381405207896486 | 54 | | |
| 05 | 10392,67428165706360471047144 | 10434,85420804854879221273830 | 10476,56056915676617271038818 | 10519,47511494641500260178958 | 55 | | |
| 06 | 10393,18235935773068794653378 | 10435,55189801848578304259273 | 10477,58104783192002879146583 | 10519,93220953653951312240444 | 56 | | |
| 07 | 10393,93718276612456346666728 | 10436,51646852608026830131269 | 10479,19495196016286196721169 | 10521,14532102513047068126843 | 57 | | |
| 08 | 10394,90407468758054908354855 | 10437,37152951303278437813786 | 10479,84965815006966623022554 | 10521,65629192661549578873203 | 58 | | |
| 09 | 10395,30810977544987812547015 | 10437,89392812064960274935485 | 10480,46159742946286457538145 | 10522,31664120365749196308483 | 59 | | |
| 10 | 10395,99483497076802362946493 | 10438,96426314591640220783877 | 10481,25838469232695818046334 | 10523,55020323927681659262251 | 60 | | |
| 11 | 10397,69701517298178980074978 | 10439,91465368905607336991708 | 10482,17681888028919308052525 | 10524,75203366285186457524748 | 61 | | |
| 12 | 10398,54751295524703681542629 | 10440,51621622538992885300379 | 10483,00490399378917420119801 | 10525,43539190433202127176416 | 62 | | |
| 13 | 10399,38827237732711820158935 | 10441,15343550024060134251657 | 10483,76666394541217048952483 | 10526,59049310651971316697890 | 63 | | |
| 14 | 10399,82283812936590872210413 | 10441,79481614000269131118853 | 10484,92875236097720626145955 | 10527,04211507905814118655706 | 64 | | |
| 15 | 10401,25566604870068002229289 | 10443,51448300592560681580535 | 10485,25508722803844269509557 | 10527,64550947865535492301507 | 65 | | |
| 16 | 10401,45305845912101489299177 | 10444,50992041082138985721432 | 10486,10813093741472577297956 | 10528,40477366495262427444700 | 66 | | |
| 17 | 10402,19989859739689267638995 | 10444,87847537423913760408665 | 10487,03196452713541106328728 | 10529,92581955857303948977190 | 67 | | |
| 18 | 10403,01788549925834579373112 | 10445,958033209642226520393080 | 10487,96308245714772726850255 | 10530,22117667264882147494346 | 68 | | |
| 19 | 10404,39272907901389160846095 | 10446,49052344652723666308216 | 10489,00457101905075741230216 | 10531,40679839658724064655481 | 69 | | |
| 20 | 10404,87976258433430112522601 | 10447,14606093603924857958026 | 10490,06775659379441148953845 | 10531,56139886911293756482984 | 70 | | |
| 21 | 10405,85103398727377704261290 | 10448,37003402236969020237992 | 10491,00979030885830658168546 | 10532,59965868422979345344006 | 71 | | |
| 22 | 10406,61220352509532175744443 | 10448,68410853259069363766427 | 10491,44677239853166222154635 | 10534,06493324055545535453115 | 72 | | |
| 23 | 10407,620876330393844569633510 | 10449,95453534973039325539843 | 10492,42750426597034546655713 | 10534,78426300394863655801531 | 73 | | |
| 24 | 10408,63690116031032065110943 | 10450,67651693167363935638130 | 10492,88690884785781068860721 | 10535,49017056630594890331828 | 74 | | |
| 25 | 10409,46268298974159320389020 | 10451,59452241901121564229709 | 10493,42294835895006218247319 | 10536,66508470085281893878725 | 75 | | |
| 26 | 10410,21322784133575953468075 | 10452,84465266804092054876651 | 10495,18653474379702876386796 | 10537,35506637426783014561051 | 76 | | |
| 27 | 10411,15900795495550126003968 | 10453,50285466412858273938693 | 10495,44349593970689257080532 | 10537,92650312768738428000400 | 77 | | |
| 28 | 10411,60825231884752882774247 | 10453,76311480221589447626408 | 10496,24655615665723328896258 | 10538,53871157927104252895203 | 78 | | |
| 29 | 10412,51107328651658016928865 | 10455,39073731347494718448707 | 10497,68759333820120855560432 | 10539,57743331271274872709513 | 79 | | |
| 30 | 10413,18146063019738865172753 | 10456,15148292035094093574670 | 10498,33410549945854292420678 | 10540,08550104388740573625348 | 80 | | |
| 31 | 10414,18339186801476615806312 | 10456,84085037896512571616741 | 10499,20181140622133858336690 | 10541,52425553356911211720999 | 81 | | |
| 32 | 10414,96143341259594108526064 | 10457,23121540352633725684716 | 10499,80231142754643492149312 | 10542,27916710524442768920437 | 82 | | |
| 33 | 10416,61328058749752243647434 | 10458,09279794143913334041622 | 10500,80826255124898308200837 | 10543,46382450563381328326922 | 83 | | |
| 34 | 10417,32275786690950236509695 | 10459,14178420010952186275950 | 10501,83860279836924415524237 | 10543,79250669817349939665935 | 84 | | |
| 35 | 10417,60673765776074279604291 | 10459,75837235067059930891384 | 10502,49127343979820965191891 | 10544,85573778328891881382184 | 85 | | |
| 36 | 10418,65965716802089178506034 | 10461,31179331053033719619956 | 10503,20728831256779671221809 | 10545,55474776456526248605697 | 86 | | |
| 37 | 10419,12794093346146723805157 | 10461,81881762718126724291336 | 10503,88695580849863464322843 | 10546,86258685415299287044726 | 87 | | |
| 38 | 10420,31881189948428606233449 | 10463,2156868327780553629801 | 10504,55008193975471428378423 | 10547,15337051249564161450019 | 88 | | |
| 39 | 10421,43376653314852408107549 | 10463,58684302671103854797433 | 10505,64893971022952724339636 | 10548,02350498569717103208947 | 89 | | |
| 40 | 10421,86297765147579497504890 | 10464,15975734045786144468211 | 10507,11997071906203324804144 | 10548,95645718996878594278974 | 90 | | |
| 41 | 10422,40943365644956263981920 | 10465,013991244484845223520409 | 10507,949138871821509228864098 | 10549,71492914092623099384650 | 91 | | |
| 42 | 10423,52873858311381559966704 | 10465,96119944090474854819192 | 10508,52313825171081034035699 | 10550,45467396212383798908572 | 92 | | |
| 43 | 10424,71776196877741551360239 | 10466,90386359432940675322632 | 10509,01451797433347188546888 | 10551,13959729038698072304134 | 93 | | |
| 44 | 10425,12718255604139161780508 | 10467,648642904784347965430 | 10510,22921167575145241241048 | 10553,16800346947013096389661 | 94 | | |
| 45 | 10426,55421279482656022134304 | 10468,71021988874132407667599 | 10510,83317995115653312649909 | 10553,34298361335392508713500 | 95 | | |
| 46 | 10427,32779694266096268172157 | 10469,00461449212463543851563 | 10511,56171134074204212377779 | 10554,31752816105082884088618 | 96 | | |
| 47 | 10428,05789425581561892511463 | 10470,22913000414735869859458 | 10512,45482351134423087140819 | 10554,82398025772790084494204 | 97 | | |
| 48 | 10428,88478355820398459457290 | 10471,25613123547086695341607 | 10513,34334456831671578791317 | 10555,64659858978306108996757 | 98 | | |
| 49 | 10429,51961566880885829150689 | 10472,41359706729923400724839 | 10514,44302385875690647834725 | 10556,50588279650340627533333 | 99 | | |
| 50 | 10430,14783209684422256016166 | 10472,89770952519456295857023 | 10515,08418046150994351829109 | 10557,31588764615299108419620 | 00 | | |

T A B L E 1 P A G E 55

| 10801 - 10850 | | 10851 - 10900 | | 10901 - 10950 | | 10951 - 11000 | |
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| 03 | 10559,77332283212118038360037 | 10601,95529590950161027046036 | 10644,69242134613743840706402 | 10686,49082152003128747048501 | 53 | | |
| 04 | 10561,15523524293186818290601 | 10602,80438996257939660145232 | 10645,32205387757215318007805 | 10687,46323491273902602291270 | 54 | | |
| 05 | 10561,71705123686163704989236 | 10603,93947531627556427159861 | 10646,37772549851433593321909 | 10688,59750258107885689001797 | 55 | | |
| 06 | 10562,47624309170871275251489 | 10605,01734478790529366443149 | 10647,24773448598128784897368 | 10689,71125217758204862956795 | 56 | | |
| 07 | 10563,77997916627141687229444 | 10605,58795790088795227470002 | 10647,68509569527715873062846 | 10690,30551335031928043731045 | 57 | | |
| 08 | 10564,00669267885134399243385 | 10606,39061010437578800695023 | 10648,18922524740916441891843 | 10691,26958839989869265638491 | 58 | | |
| 09 | 10565,51870728828586822360868 | 10607,75660181629719471639785 | 10649,66301553976345428139549 | 10692,05098645249453082954885 | 59 | | |
| 10 | 10565,91318251168718740029106 | 10608,30992045289893585149133 | 10650,40069796914553000120346 | 10692,23151583005879419203337 | 60 | | |
| 11 | 10566,58777210268593144807396 | 10608,89279579666127980447695 | 10651,63213258255748459786803 | 10693,42887358225934228170877 | 61 | | |
| 12 | 10567,00132004841796930751782 | 10610,07794758396430247348159 | 10652,21379435689470084586643 | 10694,15199655294985663258979 | 62 | | |
| 13 | 10568,22138829687141637478157 | 10610,84808237648669867267026 | 10653,16091173686724057756085 | 10695,09821735241039351637803 | 63 | | |
| 14 | 10569,43337774685557480565878 | 10611,53709152601200224199751 | 10653,63888131957146703284454 | 10696,03357775990117149727315 | 64 | | |
| 15 | 10570,45659002944035336337809 | 10612,35523393250983227478648 | 10654,93566851734291642251048 | 10697,18170765785294045638698 | 65 | | |
| 16 | 10571,14461794215564516034961 | 10613,07915811364157292645327 | 10655,59628274417648267041307 | 10698,11676596615126978643653 | 66 | | |
| 17 | 10571,98217795216375179888942 | 10613,46864223290551445717901 | 10656,46081086428877228772579 | 10698,84005006025083560394231 | 67 | | |
| 18 | 10572,89766460245250570545168 | 10615,24648775479097855340814 | 10657,30243481706892110993223 | 10699,20395443419008558491910 | 68 | | |
| 19 | 10573,49155199062950403753726 | 10616,16242153817980544682124 | 10657,56981332122810893459007 | 10700,1157508483647401149131 | 69 | | |
| 20 | 10574,04849305862126643529195 | 10616,9365532935569918108852 | 10658,82134718541197612370640 | 10701,45964736678537230401256 | 70 | | |
| 21 | 10575,14988079262464153301073 | 10617,69603512045237798213974 | 10659,53555678825536167489669 | 10702,19651918150553613564318 | 71 | | |
| 22 | 10576,23111923623139082262981 | 10618,20739927492670914108499 | 10660,57653345211412606513254 | 10702,64855903484494717005740 | 72 | | |
| 23 | 10577,00302559480592706424957 | 10619,09545316238741278234797 | 10661,84913859050298786637001 | 10703,40972059546509362188282 | 73 | | |
| 24 | 10577,24495406623755137849539 | 10619,89677495995956084600839 | 10662,65435587673916081117632 | 10704,14832140242428348237993 | 74 | | |
| 25 | 10578,75297624126401910036383 | 10621,02654498544970984230601 | 10663,45370105306758863156515 | 10705,41143570287272948541138 | 75 | | |
| 26 | 10579,26096883528937637001085 | 10621,58206042566046928158712 | 10663,90038866860374531737212 | 10706,24604198842644311694865 | 76 | | |
| 27 | 10580,53353719516997023453752 | 10622,22960573996927542754526 | 10664,40323767007126866187664 | 10707,5554504780719901822778 | 77 | | |
| 28 | 10581,67005425840106934759250 | 10623,63791812277802417464043 | 10665,60584911662277762251703 | 10708,01987239753087843366872 | 78 | | |
| 29 | 10582,01288911456774419861292 | 10624,19864451503189077614290 | 10666,54199581825447721232632 | 10708,92186264429709475454163 | 79 | | |
| 30 | 10582,81220858320112167034514 | 10625,22125579813787076637449 | 10667,26732786130992204357200 | 10709,56484547378148511384149 | 80 | | |
| 31 | 10583,63331201488609319004861 | 10625,80638774271572672851173 | 10668,10387386907893147402342 | 10710,50306394610799830324717 | 81 | | |
| 32 | 10584,28401581735499605290505 | 10627,29827999688532366526243 | 10668,90103341836098910703655 | 10710,89048051221314701568462 | 82 | | |
| 33 | 10585,44359497934072840075277 | 10628,01647444154520693888491 | 10670,28374117119235552600176 | 10711,85073473088473487646326 | 83 | | |
| 34 | 10585,68284561917974173984306 | 10628,27059438873679214752669 | 10670,62607376927082281640209 | 10713,05984823988124610007462 | 84 | | |
| 35 | 10586,92415384137346973700398 | 10629,32785528407715026636110 | 10671,72143265698646869413234 | 10713,72146255834144427852947 | 85 | | |
| 36 | 10588,35932146148092356830359 | 10629,81031930392556014355758 | 10672,50733545220150777813293 | 10714,88538310543837943011858 | 86 | | |
| 37 | 10589,04867562726021896571245 | 10630,884327168008609148330583 | 10673,59821442668431202346951 | 10715,55734541611508241452205 | 87 | | |
| 38 | 10589,73977867005423565212794 | 10631,64369468424467717335271 | 10674,04765886772430268274029 | 10716,15657371488925144218101 | 88 | | |
| 39 | 10590,18013494127526009418124 | 10632,68974732577135378393522 | 10674,99485229564419664966900 | 10717,62020801232693866759571 | 89 | | |
| 40 | 10591,23763122458034201297562 | 10633,921549632262351674832884 | 10675,592710249129898844904744 | 10718,0794217292269276470932 | 90 | | |
| 41 | 10592,43517052051483994745064 | 10634,77097588809538964872871 | 10676,40234218954530505969016 | 10719,07013935705061275963837 | 91 | | |
| 42 | 10593,01586067275788683155050 | 10635,17763429635066918071111 | 10676,90937166181284476613394 | 10719,43371764572580576264279 | 92 | | |
| 43 | 10593,68405178469970149445353 | 10636,16992820423561453531454 | 10679,02625117814068596752452 | 10720,88681835538183732105499 | 93 | | |
| 44 | 10594,48207367046897859768921 | 10637,02175190756216772462568 | 10679,38353227567454275550232 | 10721,13143167740109329099196 | 94 | | |
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| 46 | 10595,90751076719559887260947 | 10638,78226290636085756906958 | 10681,12540321870863668714036 | 10722,73410699774546353847341 | 96 | | |
| 47 | 10597,42037637790440423398274 | 10639,61756412057739391067293 | 10681,73430288676490667652127 | 10724,19418215587477902882308 | 97 | | |
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| 49 | 10599,13617065994915483485535 | 10640,77962673865004278061038 | 10683,54293996762931589438365 | 10725,95004583078748421497973 | 99 | | |
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T A B L E 1 P A G E 56

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| 13 | 10737,41069762042025618222652 | 10779,64724985980628423231183 | 10821,73473166246534572138409 | 10863,88215860895429246108244 | 63 | | |
| 14 | 10738,11424512944888427657548 | 10780,59912636317235622291083 | 10822,64511287666952863236190 | 10864,6185352209255098598958 | 64 | | |
| 15 | 10738,811983587575707327252838 | 10781,61029965231065601020089 | 10823,82541181878712191199618 | 10865,52228719260816680683672 | 65 | | |
| 16 | 10739,58185245177852846636366 | 10782,13375817507660098558506 | 10824,18396087170463314701620 | 10866,30890445085530319965781 | 66 | | |
| 17 | 10740,90558334653392220660989 | 10783,19676038401919285655079 | 10825,38226677152830313628564 | 10867,50552805949598007002665 | 67 | | |
| 18 | 10741,71103149721314311379543 | 10783,95596273302145304113713 | 10825,89905183515743762766500 | 10867,72441997500073159371780 | 68 | | |
| 19 | 10742,76599519195132551369097 | 10784,17187746620471953052581 | 10827,31605600897852341837796 | 10869,54782680451698811825658 | 69 | | |
| 20 | 10743,58590784975516152454296 | 10785,38800332448491775245568 | 10827,86839519565583297152149 | 10870,12692572729331652854641 | 70 | | |
| 21 | 10744,33431549952019758165367 | 10785,98790256603547620979086 | 10828,60978446246518145940076 | 10870,518748692724041624471792 | 71 | | |
| 22 | 10745,13027398327886700419804 | 10787,59126180261061686010227 | 10828,9060808297722760797602 | 10871,39615390264123955397963 | 72 | | |
| 23 | 10745,59652968456820005718867 | 10788,53722921995609224781430 | 10830,37732336924402774925728 | 10872,73567550837988294574829 | 73 | | |
| 24 | 10746,89836249466502848504877 | 10789,13306880414113628729284 | 10830,806331767119436332169352 | 10873,32293724030592731108509 | 74 | | |
| 25 | 10747,60465766797800831301008 | 10789,68502579455663837914192 | 10831,51091438761730360038311 | 10874,18516076563921660529641 | 75 | | |
| 26 | 10748,26448967433013821230468 | 10790,39874480245254672674254 | 10833,01393791356764509067134 | 10874,735890227222465272899671 | 76 | | |
| 27 | 10749,27295343265396366411936 | 10791,7197990571173211043542 | 10834,27690045757672843489592 | 10875,59527745332194215116136 | 77 | | |
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| 29 | 10750,50302649728658574143582 | 10792,98971899639326977192783 | 10835,40166525571927496770786 | 10877,37774885586369243190194 | 79 | | |
| 30 | 10752,19371496239223347646290 | 10794,0652877867872154532114 | 10836,15652049453619906331061 | 10878,56493982370839338949455 | 80 | | |
| 31 | 10752,94969611937490678922113 | 10794,50548093474359959886596 | 10836,60110815027718516247250 | 10879,55685729005002435052823 | 81 | | |
| 32 | 10753,86804553620452664219427 | 10795,71414321213130352503430 | 10837,97788978816711265127165 | 10880,05968166536964599118702 | 82 | | |
| 33 | 10754,30521005750186828145413 | 10796,49289537641494387708573 | 10838,70836388972439410251278 | 10880,93820428473612891419487 | 83 | | |
| 34 | 10755,02077685981752528523573 | 10797,19295193998243931108970 | 10839,35309265313125100938178 | 10881,68318827021800102102105 | 84 | | |
| 35 | 10756,00723396449020333135249 | 10798,76076775171573943033209 | 10840,25389639437696825972381 | 10882,52505124016938582023928 | 85 | | |
| 36 | 10756,75220198504479711771904 | 10799,41442137037778156597102 | 10841,10370295524117859848501 | 10882,98454079993251811900200 | 86 | | |
| 37 | 10757,54938667404662421676794 | 10799,77332465896649048168596 | 10841,98334145323421982606774 | 10883,99981902593992574586894 | 87 | | |
| 38 | 10758,09236841929126740347267 | 10800,79789409143187245943430 | 10843,27792227852795074567384 | 10885,27503162234405578692783 | 88 | | |
| 39 | 10759,75194169646179416634128 | 10801,44125146140644285761516 | 10843,80425150565919741313794 | 10885,82972650425413673399698 | 89 | | |
| 40 | 10760,36974665579208561494547 | 10802,1166765722400254128129 | 10844,65955244498905785167132 | 10886,49376299046267823446290 | 90 | | |
| 41 | 10761,19747604237721154502099 | 10802,99180185891038187088674 | 10845,73639257295882779723448 | 10887,56918912458939372819405 | 91 | | |
| 42 | 10761,94142508620847504446573 | 10804,09848385538761488156419 | 10846,23794006639732560416853 | 10888,55282056815765829212489 | 92 | | |
| 43 | 10762,72618289994651557646110 | 10805,01682799843161916310804 | 10847,10046265381122143803711 | 10889,55116324102498155699097 | 93 | | |
| 44 | 10763,74175335796056337452573 | 10805,91410558900087841771020 | 10847,85066304707157018601064 | 10890,29103906605285252212052 | 94 | | |
| 45 | 10764,68731140657752158822420 | 10806,94802575910995872404607 | 10848,02007172205242467697157 | 10890,81626603339795749751238 | 95 | | |
| 46 | 10765,38441104506745124215262 | 10807,57360805555129594897656 | 10849,73128795114564841900667 | 10892,09560424458938731299925 | 96 | | |
| 47 | 10765,90544711651181651265075 | 10808,31252519344647509380648 | 10850,73014105160809227245085 | 10892,31578188412808141618256 | 97 | | |
| 48 | 10766,81735348779053877265698 | 10809,04802746387775595828613 | 10851,58129824432932186172750 | 10893,34750942615903062826196 | 98 | | |
| 49 | 10767,50997049967592613249554 | 10810,05110094670830392645446 | 10852,16031667359356238195366 | 10893,93368742815093373169495 | 99 | | |
| 50 | 10768,45847774379599190915656 | 10811,07585436608006919390365 | 10853,11502513555433030110331 | 10894,78098741024809200958601 | 00 | | |

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| 02 | 10896,94001393029551353834635 | 10938,63270945180717731005397 | 10980,72951047620862567637048 | 11022,96142379211234749657788 | 52 | | |
| 03 | 10897,91664333878269243753489 | 10939,37269663967809326719960 | 10982,35894302160937624399410 | 11024,34169664048822487611987 | 53 | | |
| 04 | 10898,87456214146779978333939 | 10940,74458494297858527218074 | 10982,79634391296160868280405 | 11024,80983760807635244046394 | 54 | | |
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| 06 | 10900,02277191292946993804470 | 10942,61839022783888430180667 | 10984,05416200997551236573839 | 11026,63954270189335338616557 | 56 | | |
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| 08 | 10902,10411874304736764018132 | 10944,17832482580135143168420 | 10985,82195636621550860755198 | 11028,02460094912498952518818 | 58 | | |
| 09 | 10902,33758631956984498844568 | 10944,54635096371114289881152 | 10987,30418138098482692828070 | 11029,05213572540007579254812 | 59 | | |
| 10 | 10903,33762770016830796950648 | 10945,61912872143523030184143 | 10988,17821418369071267244217 | 11029,63780194638486812026136 | 60 | | |
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| 12 | 10905,37471663176988184272441 | 10947,71551181153051464121297 | 10989,70759793009631819693960 | 11031,16872952169031381682419 | 62 | | |
| 13 | 10906,04867325717036524109947 | 10948,09137648790078238383015 | 10990,27080241874760690579116 | 11032,40802643178270959673959 | 63 | | |
| 14 | 10907,22991406093967211625394 | 10948,77588715648572930911255 | 10990,93296498222001269722986 | 11033,80876882370125583317196 | 64 | | |
| 15 | 10907,98069644546388221799057 | 10949,66564841666778218885025 | 10991,86829189791891353629519 | 11034,40058337121913227527765 | 65 | | |
| 16 | 10909,09864247602062062824977 | 10950,85369960540040795719496 | 10992,77977296758673955832490 | 11034,79544504522475535170857 | 66 | | |
| 17 | 10909,44504449269744998352430 | 10951,68028707013724368731485 | 10993,44347936545630481565615 | 11035,68058181919867638574983 | 67 | | |
| 18 | 10909,83822964813691913931718 | 10952,56228953516222326344809 | 10994,53932974573665465498189 | 11036,26843449388773073349354 | 68 | | |
| 19 | 10910,88362182560003824290659 | 10953,73488830454809525348798 | 10995,34566942194260812546485 | 11037,52630422228972215092983 | 69 | | |
| 20 | 10911,99511454058098774214617 | 10954,04301223933006208831461 | 10996,24331681186358230844063 | 11038,05127309201237963590017 | 70 | | |
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| 22 | 10913,92861409203278468223573 | 10955,94290481904358354895011 | 10998,27598490364636580572568 | 11039,7592746881124428840756 | 72 | | |
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T A B L E 1 P A G E 60

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| 04 | 11401, 93565972337104539439679 | 11444, 30453861810128530613808 | 11486, 46220905911151525129250 | 11527, 78747765998266041782486 | 54 | | | |
| 05 | 11402, 84180449050716997409814 | 11445, 25342420199718254425947 | 11487, 22765577193304412979867 | 11528, 52177334347279742863019 | 55 | | | |
| 06 | 11404, 56828940952430073394262 | 11445, 65064536876328461187060 | 11487, 68091831139125786640402 | 11529, 26269120095652809151598 | 56 | | | |
| 07 | 11405, 25963378629452718018396 | 11446, 91964327514888163900354 | 11488, 45526737434197819108015 | 11530, 74242104613424516211225 | 57 | | | |
| 08 | 11405, 98013816375817384721019 | 11447, 32038954398400530392474 | 11489, 46158163292983238810698 | 11531, 49876985093610384144764 | 58 | | | |
| 09 | 11406, 84470368227569908610901 | 11448, 38571350513320052183984 | 11490, 46970816727521516868918 | 11532, 36015511408920080009332 | 59 | | | |
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| 11 | 11408, 4001914778894117753106 | 11450, 64220066211271806786545 | 11491, 78469844108815916701424 | 11533, 71074654650638622494318 | 61 | | | |
| 12 | 11409, 14299126088531062738893 | 11451, 45743699137349787526485 | 11492, 66476812661862697307180 | 11534, 61524643979004745954925 | 62 | | | |
| 13 | 11409, 49609640725873257152225 | 11451, 84755943043377950458726 | 11493, 40616020769317544210965 | 11535, 24396690452666000275021 | 63 | | | |
| 14 | 11410, 74160401410867297295123 | 11452, 62968810310431712087526 | 11494, 49912100092106312535691 | 11536, 20899060480624874239178 | 64 | | | |
| 15 | 11411, 59494077373100484170097 | 11453, 44736866344219842005076 | 11495, 51407311814007975476450 | 11537, 39002689856268854566504 | 65 | | | |
| 16 | 11412, 84528162314269071157143 | 11454, 04596011927516842142220 | 11496, 46747188084907088119884 | 11537, 77033393521814584001981 | 66 | | | |
| 17 | 11413, 14909551972871637016574 | 11455, 12717724386184603461710 | 11497, 16311612337991794529028 | 11538, 77141501635868501065225 | 67 | | | |
| 18 | 11414, 09905258245378852316086 | 11455, 72746611534315469454949 | 11497, 87996647334223866767997 | 11539, 17316346822435794457451 | 68 | | | |
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| 21 | 11416, 87256547247250765955072 | 11458, 64005226968603458713862 | 11499, 86694758366781610520670 | 11542, 16284810953750116968175 | 71 | | | |
| 22 | 11417, 51653185489457324906090 | 11459, 66840423315085854394810 | 11500, 84456790537475512828332 | 11543, 23153358097146758235973 | 72 | | | |
| 23 | 11418, 2095914084071022591389 | 11460, 21201407405787409443759 | 11502, 38789745620091376745220 | 11543, 82106194845431989976825 | 73 | | | |
| 24 | 11418, 96874399933516825360522 | 11460, 83683603795671930859373 | 11502, 61623035299859367119692 | 11544, 60845009525029205945033 | 74 | | | |
| 25 | 11419, 72819961792544017631830 | 11462, 08917097245979797432421 | 11503, 99562091109901921538354 | 11545, 47754651534376640845041 | 75 | | | |
| 26 | 11420, 55562845828054751058099 | 11462, 80932815479494629743797 | 11504, 45658921805642548193191 | 11545, 9225058635467095028444 | 76 | | | |
| 27 | 11421, 86685642639902243006201 | 11463, 71142325506108459229677 | 11505, 53233588313141281296009 | 11546, 76287772280525255417916 | 77 | | | |
| 28 | 11422, 759481093342262737466368 | 11464, 14076279112463344634698 | 11506, 34862632908451620450334 | 11548, 21067027238652707298308 | 78 | | | |
| 29 | 11423, 74271359036423293114537 | 11464, 91473137364456607048587 | 11506, 98757610825021093294676 | 11549, 14168919894767253070454 | 79 | | | |
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| 32 | 11425, 75919145460842059109236 | 11468, 04118388001333180368304 | 11509, 62474515971349325524701 | 11551, 26423955270900696833575 | 82 | | | |
| 33 | 11426, 26360030454987816471200 | 11468, 62482484574311558290156 | 11509, 92756750883783164009843 | 11551, 93857781508758552050403 | 83 | | | |
| 34 | 11427, 83030388230301380001693 | 11469, 57792546474346577745750 | 11511, 01363884185092573077786 | 11553, 42221125930251020181013 | 84 | | | |
| 35 | 11428, 61516410575756388113159 | 11470, 59193441195266322136073 | 11511, 71785664931961764952099 | 11553, 82246786808857140941583 | 85 | | | |
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| 37 | 11429, 66799749947484082409666 | 11471, 53309574070095527650253 | 11514, 1707356669626634081982 | 11555, 16894415200992798893900 | 87 | | | |
| 38 | 11431, 12207580596869594345583 | 11472, 90152488751913961915785 | 11514, 853644427514138665181256 | 11556, 25535466541042943507639 | 88 | | | |
| 39 | 11431, 69457133339104775725262 | 11473, 23134489972553511523870 | 11515, 53453123328907388757035 | 11557, 0206114623331729082132 | 89 | | | |
| 40 | 11432, 88716422946042315075724 | 11474, 58052606003381897010974 | 11515, 91032735013029733786136 | 11558, 02691212948964977815244 | 90 | | | |
| 41 | 11433, 49169838094916572268616 | 11475, 12403986195366845323203 | 11517, 23709174268142361150833 | 11559, 050841973372382453358480 | 91 | | | |
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| 43 | 11435, 32395683306250104874203 | 11477, 12597165389638364012531 | 11518, 80258046038751040150261 | 11560, 88797770445509264296502 | 93 | | | |
| 44 | 11435, 81913212724032225481930 | 11477, 66473710742284799278190 | 11519, 56240396313936804966819 | 11561, 42589829725404369201179 | 94 | | | |
| 45 | 11436, 53914429246150492264883 | 11478, 887581727159066792499196 | 11519, 98706021109018040995224 | 11561, 99342137780528885904477 | 95 | | | |
| 46 | 11437, 16400707991590822597894 | 11479, 83658048488322257234747 | 11521, 58377881699227290818793 | 11562, 69530965770489722254594 | 96 | | | |
| 47 | 11438, 25490951549997115701300 | 11480, 30145599096175450953876 | 11522, 30776861490346286476004 | 11563, 84321588333238295024660 | 97 | | | |
| 48 | 11439, 22866538633438874740640 | 11480, 83998692297928813164855 | 11522, 72943142956000361314745 | 11564, 69241564758998719745892 | 98 | | | |
| 49 | 11440, 56986110570316013573166 | 11481, 84555144400506787961149 | 11523, 71313941771110214650248 | 11565, 39812897257837694209691 | 99 | | | |
| 50 | 11441, 21060418800868273268386 | 11482, 6696968984070184904034 | 11524, 995050978120091225203901 | 11566, 401912368421071711858105 | 00 | | | |

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| 02 | 11568,23838747861193844020224 | 11609,31638080655165558902732 | 11651,69098225476396645006150 | 11693,20652630458487481646388 | 52 | | |
| 03 | 11568,86158458793009498501277 | 11610,54272492956774117749326 | 11652,22895801152999539563848 | 11694,16844642847905047583619 | 53 | | |
| 04 | 11569,85683945106730492465780 | 11611,83141421062923674029005 | 11653,24166580822577468052392 | 11695,03992789636649384009912 | 54 | | |
| 05 | 11570,71356034357706807019062 | 11612,48689312324464074363720 | 11654,24556011784752700673636 | 11695,98768847445903044460071 | 55 | | |
| 06 | 11571,37258771781902483767371 | 11613,1716893544162134785694 | 11654,45865760387244787714934 | 11697,08995876339549133863232 | 56 | | |
| 07 | 11572,37347710062876903728557 | 11614,01717967145106305306498 | 11655,51848121871976236727824 | 11697,60944709073722987036140 | 57 | | |
| 08 | 11573,11024815210427545126538 | 11614,98466584441276238855628 | 11656,47357573193740233249547 | 11698,35446347107573313449388 | 58 | | |
| 09 | 11573,53378033835809533868356 | 11615,81522447662789158876001 | 11657,80218858308299844697769 | 11698,98988488518362362255117 | 59 | | |
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| 12 | 11577,15922111786234922460970 | 11617,95507761444457986533885 | 11659,55864171840336375703723 | 11701,46928683858115731167434 | 62 | | |
| 13 | 11577,55928927048196084589234 | 11619,22990425722313628940197 | 11660,97066487287114266227215 | 11702,81621075932355102081780 | 63 | | |
| 14 | 11577,81315548406618683180378 | 11619,5734473915690660248231 | 11661,57427172101313642628364 | 11703,56879580433158088369408 | 64 | | |
| 15 | 11579,05194726514706156757944 | 11620,08653778123255981442174 | 11662,5444697975969929276448 | 11704,13462952851723901129367 | 65 | | |
| 16 | 11579,84475006587753473876097 | 11621,94622192439500062978349 | 11663,42533424836344891578874 | 11705,63516259674746627717654 | 66 | | |
| 17 | 11580,56291639115036491613747 | 11622,63402651372850045747570 | 11664,0284407239609886209270 | 11705,70922350919899801958921 | 67 | | |
| 18 | 11581,10026380283241423697878 | 11623,39233252407775162323839 | 11664,45136705318183523025329 | 11706,31865674439705122097025 | 68 | | |
| 19 | 11582,24596494911775830567276 | 11624,39887756388588789701505 | 11665,56994848869050538095017 | 11707,53291559497882701710406 | 69 | | |
| 20 | 11583,16200470170364590494338 | 11624,67387030325012375099077 | 11666,78766720885145568678036 | 11708,50331629048165141107851 | 70 | | |
| 21 | 11583,78105989176596051850237 | 11625,51331793570255070001560 | 11667,61776896635350414981958 | 11709,25094257992561716820175 | 71 | | |
| 22 | 11584,71883296410501687856957 | 11626,34937180982334763851356 | 11668,58420603290996515892488 | 11709,98418153198018092116073 | 72 | | |
| 23 | 11585,79774379665669689747614 | 11627,43339448495076792212529 | 11669,30851087222530381815224 | 11710,31168185980506831928496 | 73 | | |
| 24 | 11586,26289785777301669092699 | 11628,16078242899655743702708 | 11670,20384045068398307259559 | 11711,50096332929163940630404 | 74 | | |
| 25 | 11587,78537468817557949455782 | 11628,90947913388671201385546 | 11670,78280211854860347560674 | 11712,95071003770260845812208 | 75 | | |
| 26 | 11588,23767831363908046131443 | 11629,72684930955998998433217 | 11671,40344712021093036781964 | 11713,52155732332487513754716 | 76 | | |
| 27 | 11589,03330512302383883518997 | 11631,020976032668531356373809 | 11671,97203907418826616276839 | 11714,49670304790588086229748 | 77 | | |
| 28 | 11589,82023858079084647047059 | 11631,62830266360714981475065 | 11673,43706751040099984899401 | 11715,01689580966798725124644 | 78 | | |
| 29 | 11590,54113300498952592034443 | 11632,48806282663499282273390 | 11674,20573160652401415008933 | 11716,09848079759409746780001 | 79 | | |
| 30 | 11590,93634754962090716101465 | 11633,10117739543584787194897 | 11674,78136670554357283973133 | 11716,49453663170806133452456 | 80 | | |
| 31 | 11592,22486957911527692496104 | 11634,53267774229759560043341 | 11675,84195080054104149711532 | 11717,35764031363464897003117 | 81 | | |
| 32 | 11593,02116853894005176989334 | 11635,13809876210949030695275 | 11676,84541692702515994414166 | 11718,04354331654787019074976 | 82 | | |
| 33 | 11593,95180162625565445722599 | 11635,46346792964714787989263 | 11677,65895550867355638797823 | 11719,14464788070048517907814 | 83 | | |
| 34 | 11595,27389731829422107864521 | 11636,26376226099725663142829 | 11678,17257347672864931571342 | 11719,9151107889545471012533 | 84 | | |
| 35 | 11595,92163343527202510228328 | 11637,07972451239875775577515 | 11679,5203711833224203832091 | 11721,15741309882276370258273 | 85 | | |
| 36 | 11596,47711813860169170805964 | 11637,95151367982211074805458 | 11679,929037580372531709995801 | 11722,03707963699501900795383 | 86 | | |
| 37 | 11597,27060576193190194597889 | 11639,39619871983705741130858 | 11680,78995127230689007829521 | 11722,41154817623878841990075 | 87 | | |
| 38 | 11597,78658411456940824179164 | 11639,98868998016261116664532 | 11681,77989508027589674865093 | 11723,20422755618182937006608 | 88 | | |
| 39 | 11599,45289459124046249518772 | 11641,15449885485356824937455 | 11682,03389017216532130004542 | 11724,45941565539731434615684 | 89 | | |
| 40 | 11599,63466047243968806384572 | 11641,62086962506439679439787 | 11683,16919042845948679362483 | 11725,299616525259564813215743 | 90 | | |
| 41 | 11600,75489342884521406265753 | 11642,4001939038050482078555 | 11683,68658512390407902951846 | 11725,87884174656114217334748 | 91 | | |
| 42 | 11601,06436434851416243199864 | 11643,262344190386428710816669 | 11685,62943788615606060063632 | 11726,51405437650829235902886 | 92 | | |
| 43 | 11602,02910206795531312342158 | 11643,90426560171545850582449 | 11686,01941994523005646388067 | 11727,37566847097627202117650 | 93 | | |
| 44 | 11603,27598573869833415835755 | 11644,87195711569979708655793 | 11686,9530943959980366399202 | 11728,17651768857388911704035 | 94 | | |
| 45 | 11604,06415715718256011514346 | 11645,86574057558096536380137 | 11687,4116774929986185215131 | 11729,02748094129212711938506 | 95 | | |
| 46 | 11605,27812021102592213988911 | 11646,37748370110157364019030 | 11688,18908660641465710150496 | 11729,90645209402412417754473 | 96 | | |
| 47 | 11605,71587307128136492354816 | 11647,35086736745570500732150 | 11689,03953360080745256611228 | 11731,26549115580343826115946 | 97 | | |
| 48 | 11606,75165787323943980632017 | 11648,17581315247764946021217 | 11690,23246163779929262593420 | 11732,31982361586049420183890 | 98 | | |
| 49 | 11607,25888257226136297028578 | 11648,88474912847557729014233 | 11690,67805512882745448071837 | 11732,59316054095126405512744 | 99 | | |
| 50 | 11608,03729090162566767303837 | 11650,34498391613956179044967 | 11691,2940512088055551137781 | 11733,211445231484433664136806 | 00 | | |

| 12201 = 12250 | | 12251 = 12300 | | 12301 = 12350 | | 12351 = 12400 | |
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| 03 | 11735,68437193517746309175663 | 11777,64098856601107012544010 | 11819,12472565478769656005291 | 11861,11455527352150042363165 | 53 | | |
| 04 | 11736,83330214993198932501994 | 11778,58171828906518588341749 | 11819,56157252268834267527358 | 11861,57128017852109063676939 | 54 | | |
| 05 | 11737,68491114130729750094503 | 11779,39245737383689694802892 | 11820,91940926602405200470208 | 11862,70122236156574679524380 | 55 | | |
| 06 | 11737,90547689504651406037988 | 11779,93673663660323723696454 | 11822,25506409599182849907469 | 11863,21779039379707884733555 | 56 | | |
| 07 | 11739,50947263862633070189255 | 11780,63288069935645038087429 | 11822,95412489506623423138854 | 11864,16745542916938345446748 | 57 | | |
| 08 | 11739,97629998644862890432029 | 11781,49626105438200686519390 | 11823,53071134919712116349491 | 11864,93142759882192814253810 | 58 | | |
| 09 | 11741,11050523477523925871266 | 11782,55034746376377042484730 | 11824,11797993479371910180900 | 11865,81720954511220687019554 | 59 | | |
| 10 | 11741,90845320945850726308692 | 11783,64570849396820057485102 | 11825,13766886619080385123851 | 11866,74155066960798817245100 | 60 | | |
| 11 | 11742,54686592636559144554451 | 11784,21486149854044244986396 | 11825,99878066170450968848213 | 11868,06095176764537107324435 | 61 | | |
| 12 | 11743,93083165492048874276443 | 11784,95093268732489122752682 | 11826,28853615991660106852020 | 11868,43683579391787167700226 | 62 | | |
| 13 | 11744,42877358377407590541728 | 11786,14801635717290575067005 | 11827,47899759017511496092097 | 11869,75566001983561963208078 | 63 | | |
| 14 | 11744,83623427873515832479568 | 11786,81173382240906003100676 | 11828,28594834792684187786208 | 11869,9631517261554739265939 | 64 | | |
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| 16 | 11745,94982040072497093913449 | 11788,22882430053182370099656 | 11830,22100222716346392838735 | 11871,61650632892499598220532 | 66 | | |
| 17 | 11747,90867183708737193154473 | 11789,43245338170178863130713 | 11831,10630656208024525144665 | 11872,09012255865617733487023 | 67 | | |
| 18 | 11748,59525291563313970645111 | 11789,96496002035197490762109 | 11831,81417556875853120895234 | 11873,59803129997640077555113 | 68 | | |
| 19 | 11749,50820002496671258453843 | 11790,81015106808706342054933 | 11832,41612508796157797534962 | 11874,19393093219847565721992 | 69 | | |
| 20 | 11750,09555066224932473810254 | 11791,39030351700438653714386 | 11833,63770055758180568722217 | 11874,95443279158434521152555 | 70 | | |
| 21 | 11750,99162364475643606401506 | 11792,26789533573924065442971 | 11834,57030246505284585633173 | 11876,50180486000425063406459 | 71 | | |
| 22 | 11751,72863367896075098409103 | 11793,54960594874233638474538 | 11835,11810467296096694852095 | 11876,69251011544044416371793 | 72 | | |
| 23 | 11752,50054413790149593499615 | 11794,71951435866595245954142 | 11835,61017506417035467396843 | 11877,65578082656971950024449 | 73 | | |
| 24 | 11753,25700788552087325229030 | 11795,40758550544747588290295 | 11836,43238263880275492134326 | 11878,21381308342420797552014 | 74 | | |
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| 29 | 11757,51122970223520553152146 | 11799,47228084678284837577920 | 11841,34979900952639025380558 | 11882,09774943634873926767829 | 79 | | |
| 30 | 11758,53165251424980840583271 | 11799,99002632845784116652699 | 11841,97129371868195953932713 | 11883,11922146988472084664775 | 80 | | |
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| 34 | 11761,65176507815863640223737 | 11803,25146527021810387341053 | 11845,26109785643414979489355 | 11886,86765325249572881345616 | 84 | | |
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| 37 | 11763,86505986450922172685025 | 11806,10798907818748168786289 | 11847,74090217933975242799992 | 11889,13965456222043737278262 | 87 | | |
| 38 | 11764,90746634605289369349255 | 11806,69986369352212856134325 | 11848,24234413975849567219107 | 11889,88206481035907969422413 | 88 | | |
| 39 | 11765,92174975982825357216393 | 11807,70140856438050432520024 | 11849,50030618154801450327371 | 11890,63200371971992167765853 | 89 | | |
| 40 | 11767,20681208774736358098771 | 11808,1291063821838718526148 | 11850,29068353372774997004424 | 11891,81895713221405746502570 | 90 | | |
| 41 | 11767,70454964004973165752207 | 11808,77190059503226822734132 | 11851,00027282050353238583342 | 11892,50651237581103229331920 | 91 | | |
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| 43 | 11769,06975826757663119086200 | 11810,88010828093502106925003 | 11852,46047705621911936470611 | 11894,11440887347048140114962 | 93 | | |
| 44 | 11770,00850844081361478324202 | 11812,13230138693279782290295 | 11853,35673046466507480066227 | 11894,89269114416766105564917 | 94 | | |
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| 07 | 11905,96857347147010629763091 | 11947,87995821615796433742173 | 11989,31903698531041114053798 | 12030,74390189397835863938180 | 57 | | |
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| 14 | 11911,98472201706541863699574 | 11952,96030696421687000489816 | 11994,87929547536002949679984 | 12036,35314855655503137589929 | 64 | | |
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| 17 | 11914,23621778504814619968427 | 11955,54113499928437991221753 | 11997,10883135760920351763234 | 12038,85178054289918386447380 | 67 | | |
| 18 | 11915,34521215720496467015205 | 11956,55545719026205380085313 | 11998,11155214487000716573009 | 12040,28583373271198389679310 | 68 | | |
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| 24 | 11920,3591525379726530656353 | 11961,61363437788889569328374 | 12003,31333027613682798442682 | 12044,82098456036786556540844 | 74 | | |
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| 26 | 11921,69886160971044582909858 | 11963,25180468756765997936897 | 12005,09920854136912608909433 | 12046,15060049445768518003941 | 76 | | |
| 27 | 11922,67612195860628618134822 | 11963,62425700520000330103295 | 12006,16703703605884563861284 | 12047,41129977928170774842673 | 77 | | |
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| 34 | 11928,36915789492752737702365 | 11970,19877980388960292548545 | 12012,07066367589785241783541 | 12052,92633003529146229852545 | 84 | | |
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| 36 | 11930,05428261572450490160976 | 11971,63590219063051610257608 | 12013,53702302735818473431439 | 12054,33276728964177828840802 | 86 | | |
| 37 | 11931,47587168526977250162854 | 11972,34551726176171514589802 | 12013,99519722386147171091259 | 12055,27625246320223361267257 | 87 | | |
| 38 | 11932,01772848252249496383492 | 11972,91902152309286488725275 | 12014,74804069105858216218625 | 12056,84239617510610196023567 | 88 | | |
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| 40 | 11933,37570573271450123669550 | 11974,75047147317901498208480 | 12016,69617154024219518904560 | 12058,32724072209812652681837 | 90 | | |
| 41 | 11933,94158847294320554705286 | 11976,01933040943023554231811 | 12017,27043677267289916895844 | 12058,799271368449293697130404 | 91 | | |
| 42 | 11934,84429070377052488898100 | 11976,82145438901934058563975 | 12018,32963552399381086594861 | 12059,92053799221135253482633 | 92 | | |
| 43 | 11936,00293175972808057981318 | 11977,81931944440596700652669 | 12018,72611412433573632305519 | 12060,60813731303043339027492 | 93 | | |
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| 46 | 11938,59629269025871128221212 | 11979,94030941838498133237363 | 12021,78883792586804266926253 | 12062,85511187579701125610849 | 96 | | |
| 47 | 11939,38876479421428687767979 | 11980,42098079125866132752348 | 12022,72505242830416890667188 | 12064,08854704463471906486657 | 97 | | |
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| 04 | 12069,94013311861543081609704 | 12111,59297673472997457476777 | 12152,22625526201970866473388 | 12194,40581160397002936246901 | 54 | | |
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| 07 | 12072,10255181752449987642621 | 12113,98959044374858063564828 | 12155,34716312608685278941799 | 12196,63757048335063183479633 | 57 | | |
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| 16 | 12080,13134093270143434727753 | 12121,48990671659110625436678 | 12162,50952492320097642071063 | 12204,38533631941706252087523 | 66 | | |
| 17 | 12080,77112508732720418489014 | 12122,51980802656123137557397 | 12163,12304507389562241930138 | 12205,24642915101767011612514 | 67 | | |
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| 23 | 12085,62276083118414641363767 | 12127,06019791240497517102477 | 12168,60648209906440653112607 | 12209,75797481485668653469708 | 73 | | |
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| 37 | 12097,04769174254796270357229 | 12139,06028064367876949314919 | 12180,16069006638718073750822 | 12221,99415035594910081274836 | 87 | | |
| 38 | 12097,96543941086401590829862 | 12139,23478148358846452164873 | 12180,80787630346209304436499 | 12222,67242528583882112383270 | 88 | | |
| 39 | 12098,72819378725004400941945 | 12140,51425655460942540517118 | 12181,50582744874704191716464 | 12223,35364129666895106012278 | 89 | | |
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| 41 | 12100,08549418723089911963058 | 12142,33095085808453135999788 | 12183,58345366208872018413176 | 12224,74329475581140486677117 | 91 | | |
| 42 | 12100,91072843617299393827438 | 12142,90566492893020734011531 | 12184,80687562374527903908056 | 12225,5778863697651092453235 | 92 | | |
| 43 | 12102,61922895628993132336222 | 12143,62223080275203891837931 | 12185,26891675976078816903514 | 12226,34077366395483473864406 | 93 | | |
| 44 | 12103,34977440722298177280918 | 12144,33471206455414762050208 | 12186,02356141937107284924323 | 12227,13759313617370254614294 | 94 | | |
| 45 | 12104,15264082315956107279464 | 12145,09925386310902098262603 | 12186,70207567735814105694466 | 12228,77270044659285282173165 | 95 | | |
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| 47 | 12105,13710327518529060955700 | 12146,82841335655795208405916 | 12188,45645741891107060554072 | 12230,19657430713145462216590 | 97 | | |
| 48 | 12106,41304586079596942642746 | 12148,25027284108424489056672 | 12189,49806533781236453938402 | 12230,61737330067565419048687 | 98 | | |
| 49 | 12107,00346955278717045948499 | 12148,94525393065967847559735 | 12190,15828158091560978764509 | 12232,12403017609917896536580 | 99 | | |
| 50 | 12107,74700953721696139549031 | 12149,60746362402403994882331 | 12190,73782512360570713012474 | 12232,28964385795507335780601 | 00 | | |

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| 02 | 12234,10683941933130785755563 | 12275,75039197316224485137479 | 12316,73680718578629573178030 | 12358,64967549404027622097709 | 52 | | |
| 03 | 12235,04009429653560132516138 | 12276,59511516757174829256134 | 12317,63377938228616804429263 | 12358,98206018853864831344346 | 53 | | |
| 04 | 12235,78029436165257624742403 | 12277,17130843261382022771991 | 12318,55008279041324994470438 | 12360,50399220208799268657756 | 54 | | |
| 05 | 12236,43018613002987552154384 | 12277,98115486776788387855089 | 12320,03923026457938934317123 | 12361,04808865439872149451217 | 55 | | |
| 06 | 12237,24493239865639995114416 | 12278,83735590670961376734772 | 12320,35079637798761368805474 | 12361,77683545764278236334486 | 56 | | |
| 07 | 12238,36169167583414904894526 | 12279,85920833402709374670336 | 12321,58151957547320659953765 | 12362,42243602379966573550628 | 57 | | |
| 08 | 12239,39029159013611756456905 | 12280,65699390135282296336179 | 12322,41433691569823531383138 | 12362,84414024803748881947092 | 58 | | |
| 09 | 12240,47523605276246421794054 | 12281,04709990608620393243964 | 12322,69597519891473459424592 | 12364,40757119282330748919375 | 59 | | |
| 10 | 12240,72528229437312706712930 | 12282,14526016748832603464746 | 12323,43981861342755685649342 | 12365,39732252494465695981357 | 60 | | |
| 11 | 12241,83475035315736098254007 | 12283,18564725714874116855911 | 12324,26697641802198819386802 | 12366,32099816512961873514183 | 61 | | |
| 12 | 12242,16264519218599311408143 | 12284,06347979605758656275318 | 12325,43716671656580011522763 | 12366,89960421764523124827733 | 62 | | |
| 13 | 12243,21001371282353367478679 | 12284,70292151134822688373394 | 12326,26275625716349093394904 | 12367,61195203792056629457267 | 63 | | |
| 14 | 12243,70052633079512276115863 | 12285,82500052925509999200494 | 12327,03185354845259440840720 | 12368,74338175294753160287027 | 64 | | |
| 15 | 12245,04376968721321321117819 | 12286,67118683115895828837279 | 12327,36597383355831057443238 | 12369,12186874410414512174648 | 65 | | |
| 16 | 12245,43513362886102191575121 | 12287,54308797135312275357978 | 12328,97958248246837164011228 | 12369,58732334160552643189521 | 66 | | |
| 17 | 12246,77765711315738227343672 | 12287,80002785108825796332998 | 12329,59307175237340713127367 | 12371,00938109628390487734968 | 67 | | |
| 18 | 12247,73106723712003826123540 | 12288,5194397614518366312759 | 12330,39626971171568803865346 | 12371,64651253671824409138026 | 68 | | |
| 19 | 12248,53304612982433876457203 | 12289,32901548496433810309082 | 12331,29063523347231286879172 | 12372,44222144215223611872287 | 69 | | |
| 20 | 12249,18466314873909555427373 | 12290,66596974537463924342429 | 12332,219576340279524406040 | 12373,65912844459374021894405 | 70 | | |
| 21 | 12249,40434599814505960046982 | 12291,17195822870970768165812 | 12333,03286732227800111114200 | 12374,51330082290687446907677 | 71 | | |
| 22 | 12251,0627384773084962229661 | 12292,512669737750947741814955 | 12333,29878438263868230514688 | 12374,91497475986317329805509 | 72 | | |
| 23 | 12251,764351147811469445693964 | 12293,19395045694273469034596 | 12334,50640498869120342408877 | 12376,00113502556233074081847 | 73 | | |
| 24 | 12252,39918510019391645616699 | 12294,11084677093815005804014 | 12334,98593814292947098493283 | 12377,19718895749786367966106 | 74 | | |
| 25 | 12252,90798838446483259266584 | 12294,59276174059299486347715 | 12335,59293513001738572920798 | 12377,60450213455752939161217 | 75 | | |
| 26 | 12253,97014881465183652348450 | 12295,59292234833741187370203 | 12337,20796301083298429584345 | 12378,27463720013236520203826 | 76 | | |
| 27 | 12254,40190303351627350653337 | 12296,17267887344968026295796 | 12338,25144093346951478272629 | 12379,16202463296465244898928 | 77 | | |
| 28 | 12255,93528076978296198370886 | 12297,25774501226940208114690 | 12338,70645148450911489197363 | 12379,76906882529019092670048 | 78 | | |
| 29 | 12256,64474496525835786802937 | 12298,18045701641457670375542 | 12339,69435817266753428571195 | 12380,80696233610008010781373 | 79 | | |
| 30 | 12257,68599419402534112475522 | 12298,61771134014094539545372 | 12340,01756515580554389926954 | 12381,31144723799145395009562 | 80 | | |
| 31 | 12258,58988030890624356905299 | 12299,40951293374962574107572 | 12341,04557814320233527546946 | 12382,43286402705258492992778 | 81 | | |
| 32 | 12258,98129568067611123900788 | 12300,39636657398007095550704 | 12342,15976942164597955629256 | 12384,01864385176291896707446 | 82 | | |
| 33 | 12259,83952724363596702572886 | 12300,99885206329744815308786 | 12342,78413781362264892643653 | 12384,50578167875348490164864 | 83 | | |
| 34 | 12260,57053806286300160946494 | 12302,85170676130857452936043 | 12343,22369718385746724942112 | 12384,94008505087494489600103 | 84 | | |
| 35 | 12261,28478419323292538170772 | 12303,24502749859689689542100 | 12344,43758003139746300318923 | 12385,75225589583313509945717 | 85 | | |
| 36 | 12262,12944752554058273870016 | 12303,81193286808336121327079 | 12345,23590845120083058654459 | 12386,619178120855911123910 | 86 | | |
| 37 | 12263,17800399319112989868264 | 12304,63093399229834114803611 | 12345,813304149699672910005050 | 12387,30899935279503203785010 | 87 | | |
| 38 | 12264,26143689772240746113748 | 12305,39567291721865485656329 | 12346,84004136914079285522491 | 12388,51416899495807012155416 | 88 | | |
| 39 | 12264,68340272297942878861484 | 12306,39414715391117542045043 | 12347,95467858824746098472470 | 12389,04412470014084996968781 | 89 | | |
| 40 | 12265,633079363917127597100036 | 12306,80503332343331809062215 | 12348,98644515404610677308602 | 12389,8648635536330373321455 | 90 | | |
| 41 | 12266,72653480019009472371780 | 12307,65821963715889965765199 | 12349,70912217552358030971977 | 12390,59131773614841811025489 | 91 | | |
| 42 | 12267,35833052676132399566014 | 12308,69680119190035247703977 | 12350,06594513092492504719672 | 12391,52538156117619974215672 | 92 | | |
| 43 | 12268,46817545350130048332457 | 12309,71421766984733875744400 | 12351,09297629355738208143838 | 12392,6862894960208695186751 | 93 | | |
| 44 | 12269,12354302234382145520793 | 12310,9113758177671933853764 | 12351,55852958379281915375413 | 12393,40645196380577641173661 | 94 | | |
| 45 | 12269,47907302586891558863207 | 12311,12443458670663737476169 | 12352,51473453569986408106411 | 12394,3311349827873716766407 | 95 | | |
| 46 | 12270,89925581867396895630532 | 12311,99088136785827400354549 | 12353,31393520879604191938810 | 12395,06965324089534870577465 | 96 | | |
| 47 | 12271,32211119933434624263671 | 12313,06727369579132334370092 | 12354,35810127423401031879849 | 12395,9378133598894479965440 | 97 | | |
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| 49 | 12272,70434223332434656708468 | 12314,63519879389996719046416 | 12356,16996028641455887226158 | 12397,30231325882553689537894 | 99 | | |
| 50 | 12274,41054627874572463471878 | 12315,54225437685532869225695 | 12357,09333960866868321342741 | 12397,77820268673520781387644 | 00 | | |

T A B L E 1 P A G E 66

| 13001 = 13050 | | 13051 = 13100 | | 13101 = 13150 | | 13151 = 13200 | |
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| 03 | 12400,95558186769623778823748 | 12442,38304675968438721827016 | 12483,81615370878895569999183 | 12524,72618404427172781071709 | 53 | | |
| 04 | 12401,53579718119838655309089 | 12442,75388235198544216359941 | 12484,24838622672108392278562 | 12525,86277213785579942851415 | 54 | | |
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| 07 | 12403,93152160068303438467547 | 12445,33163392710647726507022 | 12486,92302993214348132887513 | 12528,68247083809701272284465 | 57 | | |
| 08 | 12404,84367534071237320925168 | 12446,70327965621261327796836 | 12487,39485395805240692997455 | 12529,15163909032120693734714 | 58 | | |
| 09 | 12405,82757774773938211501493 | 12447,36604346548708390798298 | 12488,24323098861843998556804 | 12529,62693244010587134030130 | 59 | | |
| 10 | 12406,458866464086681456623428 | 12448,19797042834076450997692 | 12489,13324488594597301173484 | 12530,81476252191117615542626 | 60 | | |
| 11 | 12407,40212180628393304164475 | 12448,58359835061951971836447 | 12489,78711033640310575394005 | 12531,46400488684526440264221 | 61 | | |
| 12 | 12408,00495436878777710464130 | 12449,48688044945937149543899 | 12491,03714587338748936387630 | 12532,73115654354252755153486 | 62 | | |
| 13 | 12408,72883691009712242808129 | 12450,41498395448932885118399 | 12491,90306672051040510484324 | 12533,12513629553525367683890 | 63 | | |
| 14 | 12409,63313345188137316731948 | 12451,3185562073498936953868 | 12492,97906259503429250985074 | 12533,77420256200909879069699 | 64 | | |
| 15 | 12411,14693462909880453005885 | 12452,30330370079032298205707 | 12493,71269298001549196793879 | 12534,30282371686116332925430 | 65 | | |
| 16 | 12411,60827107933987979643150 | 12452,61330392114307154872881 | 12494,48132064336129298243490 | 12535,36220239343515633899836 | 66 | | |
| 17 | 12412,86789201962316088065556 | 12453,30547393439254649085352 | 12494,85444091224334609127267 | 12536,46716643998460683100389 | 67 | | |
| 18 | 12413,26725737690764079788616 | 12454,61377067967787140899169 | 12495,54474405466021272055237 | 12537,76310294042881329469875 | 68 | | |
| 19 | 12413,69812039628411099254987 | 12455,48252158291262717679052 | 12497,02397730945256154811567 | 12538,18714732531740975783933 | 69 | | |
| 20 | 12414,55099152586492013945650 | 12456,04028195798991752760518 | 12497,69989133509457016466490 | 12539,22980668928767619542838 | 70 | | |
| 21 | 12415,77845519452730053698389 | 12457,50833815065367562771044 | 12498,07235111390573559419629 | 12539,78052618957864572836362 | 71 | | |
| 22 | 12416,22691119989443280892491 | 12458,10231541223491155417554 | 12499,26657234462185340800426 | 12540,42708182158772086879380 | 72 | | |
| 23 | 12417,11355442690262132025066 | 12458,94586024132120374104640 | 12499,67092538123873905675443 | 12541,49182162303296972121046 | 73 | | |
| 24 | 12418,04106674420736149726312 | 12459,35970008389989110657653 | 12501,08224461612566520391233 | 12541,98529693373049514772103 | 74 | | |
| 25 | 12419,25092057018817692232282 | 12460,20078269800141104464476 | 12501,76776246015876706859421 | 12542,99402912230927814926188 | 75 | | |
| 26 | 12419,96670410404206787183439 | 12460,80364562400874722499393 | 12502,95150036344496021680697 | 12543,85201422383197700378667 | 76 | | |
| 27 | 12420,84133325067815784076208 | 12461,86334059774426991457102 | 12503,42122349933793775375258 | 12544,70397816620957883352020 | 77 | | |
| 28 | 12421,02674938581086355351521 | 12462,88180446350479990484854 | 12504,38847110613857056332689 | 12545,52276985436614003872574 | 78 | | |
| 29 | 12422,57717802677403042343514 | 12463,50257730520857347050532 | 12504,38467216734076939523807 | 12546,29494837790798816540405 | 79 | | |
| 30 | 12423,33685543319564036153756 | 12464,92305199925732273917942 | 12505,84426187696251397135063 | 12547,15847813587398365971319 | 80 | | |
| 31 | 12423,94261029844793686497127 | 12465,22337210883736388758971 | 12506,54127992884695874647468 | 12548,62299955098421778928372 | 81 | | |
| 32 | 12424,71105166158511259881469 | 12466,32620716478832691907358 | 12507,00331479006829431922259 | 12548,91194111902916932718683 | 82 | | |
| 33 | 12425,15856619479463706313434 | 12466,95544204764641361392485 | 12508,12180890464864967024191 | 12549,87280078734675367389220 | 83 | | |
| 34 | 12426,44425727964147477440107 | 12467,81390362130091817677889 | 12509,50308336871670122669295 | 12550,26948592822103180973694 | 84 | | |
| 35 | 12426,67107213116226448659143 | 12468,75649657736500264415933 | 12510,30155101332591041964597 | 12551,25160974394179728065006 | 85 | | |
| 36 | 12428,40632682089999395339345 | 12469,36385129628834370966269 | 12510,952830324875636861616056 | 12552,04849208692074216738328 | 86 | | |
| 37 | 12429,28540464721679974874791 | 12470,33655087734358430111618 | 12511,40333160661020269824054 | 12552,96121248816871264725382 | 87 | | |
| 38 | 12429,74726155639176115597716 | 12471,20721588137721036470018 | 12512,61553396837768363801755 | 12553,13945580690207872873533 | 88 | | |
| 39 | 12430,76931643041503141087309 | 12471,44577119470899292906481 | 12513,465750179938229751708377 | 12555,13955225173299587044758 | 89 | | |
| 40 | 12431,49830072941351851420084 | 12472,23137716268900894138649 | 12514,06296345450229103961290 | 12555,56402062497876720706468 | 90 | | |
| 41 | 12432,03189638510850069391472 | 12474,02024097682117568777113 | 12514,87839122855764933565569 | 12556,60308914610793495263169 | 91 | | |
| 42 | 12432,97652521972306233397825 | 12474,84435528601976653665561 | 12515,866278108666087016376095 | 12557,18001018549793826085739 | 92 | | |
| 43 | 12433,46083743147881360101372 | 12475,42215700670661131182394 | 12516,36639711125036884178835 | 12557,94846804061875038364625 | 93 | | |
| 44 | 12434,98388547235520807685677 | 12476,01049793483188966428689 | 12517,28752216500242548762489 | 12558,48727039210883679973377 | 94 | | |
| 45 | 12435,46003086520365722008180 | 12476,97573448245549165727895 | 12517,94708601871809164975523 | 12559,80858243314108379833611 | 95 | | |
| 46 | 12436,09660145882193794735880 | 12477,71428824220504628363463 | 12519,14851801310407943522293 | 12560,47389891421266661270026 | 96 | | |
| 47 | 12437,16229149696580617978523 | 12478,37426420351715191645110 | 12520,34546387216576803411829 | 12561,24603356521856144585789 | 97 | | |
| 48 | 12437,94284934744840821532400 | 12479,20902473657440347442382 | 12521,15770544499128653635601 | 12561,88986974737266595911298 | 98 | | |
| 49 | 12439,28125591701205768147384 | 12480,03694268115012920555622 | 12521,53638320884146583090840 | 12562,5734364585408219260878 | 99 | | |
| 50 | 12439,78404119759008007454666 | 12481,0350613269297009667295 | 12522,448504881287272712690799 | 12563,57280681580325496803060 | 00 | | |

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| 02 | 12565,55438899947628351930041 | 12607,02505001765889136398421 | 12648,23549630171423429447516 | 12688,98005801510854363200017 | 52 | | |
| 03 | 12566,20327408892541101985694 | 12607,38841091290661621259672 | 12648,85123343302501744349114 | 12689,81383335999316792651576 | 53 | | |
| 04 | 12567,50154115613374556040563 | 12607,90831132881401861340502 | 12649,59000359370243850367154 | 12691,08161098761086087645995 | 54 | | |
| 05 | 12567,97966727074523659146382 | 12609,08357280813819276160100 | 12650,28981701377684152732347 | 12692,04772995086788018986269 | 55 | | |
| 06 | 12568,57470002481504525128776 | 12610,21605184091612073016603 | 12651,46781621485053753927749 | 12693,12097408606420006448216 | 56 | | |
| 07 | 12569,17806758294700013423551 | 12611,07905195020545601566727 | 12651,89083684588892071809479 | 12693,55496864410063654182906 | 57 | | |
| 08 | 12569,98901342774945358331705 | 12611,88453720993223568933284 | 12653,07596083169646075198195 | 12694,21616625003160900291880 | 58 | | |
| 09 | 12571,19530937912049084421798 | 12612,86416676586369949563132 | 12653,46502179874805708271186 | 12694,93026931957903822007330 | 59 | | |
| 10 | 12571,99036512129260951714167 | 12613,07786305537462596270573 | 12654,97898016682440689607661 | 12695,56399826682985611978697 | 60 | | |
| 11 | 12572,98724689709802328546610 | 12614,25089881949404247411494 | 12655,21137163219223443055833 | 12696,93790503085886105067992 | 61 | | |
| 12 | 12573,65389458250226974250675 | 12614,7965797629783573229580 | 12656,28896092978522727826797 | 12697,6147087716953362659296 | 62 | | |
| 13 | 12574,68216405536944026899645 | 12615,45370412894754855637509 | 12657,63309401453720894888295 | 12698,02410948419434788692524 | 63 | | |
| 14 | 12575,44428902429625893930574 | 12616,43592777050261690940680 | 12658,01961103747421945788869 | 12699,08967682448710190197759 | 64 | | |
| 15 | 12575,99351506420027120320066 | 12617,31491422611109033107173 | 12658,937571044239503412569 | 12700,22103436065985468749426 | 65 | | |
| 16 | 12577,17503099622659730623855 | 12618,57447507143274145840800 | 12659,4955513612398104530470 | 12700,98675904644816270268577 | 66 | | |
| 17 | 12577,89314050946464745052456 | 12619,53996459222868852878211 | 12659,92114699693142395372931 | 12701,79203112557653428614675 | 67 | | |
| 18 | 12578,46484669379767170456083 | 12619,92231585896798458846710 | 12661,22639607333551442489117 | 12702,39028344305616753121131 | 68 | | |
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| 47 | 12932,55396743914208744474166 | 12974,28848338029288171500140 | 13014,24906009828125967605351 | 13056,10452754630317936465003 | 97 | | |
| 48 | 12933,03108270648954543362578 | 12974,533795550039711931843579 | 13015,37886284544686151905893 | 13056,65261560384516944054334 | 98 | | |
| 49 | 12934,06277516739723846982948 | 12975,13481245496752021610845 | 13016,36470373042291276486010 | 13057,87535873203017243730135 | 99 | | |
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T A B L E 1 P A G E 70

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| 03 | 13060,68108327349435836391180 | 13101,91117459264415428598703 | 13143,04910540661574134995958 | 13184,71151013904265253186478 | 53 | | |
| 04 | 13061,21756047354020426169548 | 13103,15682762702999082166069 | 13143,98242482157384733268588 | 13184,97379353118015360227344 | 54 | | |
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| 06 | 13063,68577319140219679269908 | 13104,60997584375411697666253 | 13145,93050898058838501562131 | 13186,36544276304099263821824 | 56 | | |
| 07 | 13064,74680544531734331250244 | 13105,03694215005861139341329 | 13146,46601263646550782998304 | 13187,12221288985916190890088 | 57 | | |
| 08 | 13065,04289129909125679435893 | 13105,86842371348440061965964 | 13147,10869858200557906337728 | 13188,20226646414912326059829 | 58 | | |
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| 10 | 13066,39472212666316181557726 | 13107,61867845374049826984327 | 13149,13585256152601756238645 | 13190,08678809585515953337865 | 60 | | |
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| 12 | 13068,24984906542057817206206 | 13109,91488734999957791627463 | 13150,34596981365216416576197 | 13191,67179408349044914382031 | 62 | | |
| 13 | 13069,15799639762108419977082 | 13110,64807029614073585377476 | 13150,95304031727243810417433 | 13192,71585533925283527097872 | 63 | | |
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| 16 | 13072,09739999013861022955356 | 13112,29338382214289146674394 | 13154,06139853773065724212522 | 13194,7340865998393803432259 | 66 | | |
| 17 | 13072,23875597800331417421220 | 13113,50935711833786173540681 | 13154,89475406695328871940006 | 13195,62171622523433988955855 | 67 | | |
| 18 | 13073,16663831240289042234726 | 13114,33844368160421780727128 | 13155,83455497192803484165098 | 13196,80566869713854801965900 | 68 | | |
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| 22 | 13076,30349796637138552638464 | 13118,15828006676095875166757 | 13158,59176807714357378166428 | 13200,22224735168045948309081 | 72 | | |
| 23 | 13077,27474735088014512728989 | 13118,38015164680918697876380 | 13159,10432789405827394589184 | 13201,01119445951030786597502 | 73 | | |
| 24 | 13077,83459023707670924913491 | 13119,24732377575338808878474 | 13160,41912651460935232470167 | 13201,64903516550919861656226 | 74 | | |
| 25 | 13078,94117653295819876393558 | 13120,45790499531931507632898 | 13161,11544465228401178621903 | 13202,29455484265962650724340 | 75 | | |
| 26 | 13079,50278432881793697811699 | 13120,93066477993773701366893 | 13162,432080916382654481652479 | 13202,87299025926560223805932 | 76 | | |
| 27 | 13081,02518124819415777554864 | 13121,84163392866808127659258 | 13163,02310263109942637368639 | 13204,01157027345114489452699 | 77 | | |
| 28 | 13081,77712547726393018466308 | 13122,59704330607644406625168 | 13163,35682443607199306683424 | 13204,80381139526488114087642 | 78 | | |
| 29 | 13082,46123604293911915008157 | 13123,45122026221582575301861 | 13164,76004927777168511466372 | 13204,94407659749020932375089 | 79 | | |
| 30 | 13083,17685007974043067342149 | 13123,77060899761400194182455 | 13165,60427036108861061511325 | 13206,25349719497016956288055 | 80 | | |
| 31 | 13084,26448306081552910355327 | 13124,49351247145263240249890 | 13166,03242394608197365634530 | 13207,72565482537537007779318 | 81 | | |
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| 33 | 13085,35049270691797828218922 | 13126,80093051040066787034296 | 13167,75761109701692549471982 | 13209,08712200097198116374082 | 83 | | |
| 34 | 13086,62358422210999277267438 | 13127,78186176354599240894736 | 13168,55661551701107545855332 | 13209,84125115455120821374435 | 84 | | |
| 35 | 13087,26884141224048588023208 | 13128,31476173161674277153695 | 13169,33784725094491118612733 | 13210,18335931077060124092152 | 85 | | |
| 36 | 13088,02208629695996857937218 | 13129,34161258812986099352408 | 13169,78329134293524781015593 | 13211,55490189948382406055442 | 86 | | |
| 37 | 13088,51509057320196686416133 | 13129,85183288660055288394375 | 13170,89463993616953684847958 | 13212,26149452552302099544072 | 87 | | |
| 38 | 13089,56456287929025543781628 | 13130,91459869394473003654909 | 13172,48768080415316709307818 | 13213,02354238729705186357732 | 88 | | |
| 39 | 13090,70766169659500327576139 | 13131,30406023883958228009518 | 13172,96294472906622279629433 | 13213,67077500276102379712664 | 89 | | |
| 40 | 13091,88314231076764621442224 | 13132,42537591445934650034680 | 13173,72947256006869625708045 | 13214,49541377472063770599167 | 90 | | |
| 41 | 13092,33779371996820464319748 | 13133,35369938207631773472426 | 13174,41913687276096517307933 | 13214,93402105667437874670222 | 91 | | |
| 42 | 13092,78558102035588674554859 | 13134,04555184985460311205012 | 13175,06606716896271913746299 | 13216,25686516173718205918848 | 92 | | |
| 43 | 13094,24525752566658174585301 | 13134,66797199626674491418389 | 13175,94284929449302130042980 | 13217,25694522369504087761481 | 93 | | |
| 44 | 13094,61994169318948254126998 | 13135,94113999989571259271730 | 13176,52435103302505779818637 | 13218,23776816348342574437209 | 94 | | |
| 45 | 13095,06723801748709039534685 | 13136,58081168811614593052509 | 13177,91792294370818955030280 | 13218,76159198991156983421213 | 95 | | |
| 46 | 13096,06098427582968229468219 | 13137,65006948106521357640147 | 13178,41626864728219162897543 | 13220,02793484131688349051906 | 96 | | |
| 47 | 13096,80345029349428775371086 | 13138,60097857205553342561999 | 13178,8685880707151712802858 | 13220,33587834506748571611203 | 97 | | |
| 48 | 13099,00301099037127196694431 | 13139,08196265046201602730389 | 13180,22233572759825940488092 | 13221,10934197232188794885797 | 98 | | |
| 49 | 13099,02240455653012288540200 | 13139,74171439722699719728246 | 13181,13070244674829389619067 | 13221,44258586791037147202933 | 99 | | |
| 50 | 13099,84418673409359788508239 | 13140,46169233450651738246844 | 13181,91330103308761200757498 | 13222,82073540283258696126425 | 00 | | |

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| 03 | 13225,00648852962414253770047 | 13266,26398247643106956571549 | 13307,25162892944104999946570 | 13348,57920159521405287711789 | 53 | | |
| 04 | 13226,34202212222184705369178 | 13267,06071977733802188090302 | 13308,15569645901085404683045 | 13349,32668350661497756128047 | 54 | | |
| 05 | 13227,04028779176346792077455 | 13267,73745455142519551412843 | 13309,48957002379537903549522 | 13349,85346633253628548218319 | 55 | | |
| 06 | 13227,77108233219588093906241 | 13268,54180803183359752297310 | 13310,19983768154327245925171 | 13350,63709560572294399631322 | 56 | | |
| 07 | 13228,77265611305784926858402 | 13269,59602791910873064903878 | 13310,66267661800497810434745 | 13351,48616409742625535115881 | 57 | | |
| 08 | 13229,46078001957260732271232 | 13270,49400368032798644192099 | 13311,43490252546484491823269 | 13352,51775447927024887578871 | 58 | | |
| 09 | 13230,28408808724155843189038 | 13271,57266652586269130867729 | 13312,15069681854310093870436 | 13353,54662000582045744980349 | 59 | | |
| 10 | 13231,20780929215757665336765 | 13272,09057372469922716249167 | 13312,78590140134880752283545 | 13353,99323013420400018654486 | 60 | | |
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| 12 | 13232,42017691797336159117588 | 13273,61086740275086902861065 | 13314,66840191103770871061329 | 13356,21944798918078360144941 | 62 | | |
| 13 | 13233,23015440158254874356802 | 13274,92462879447767448211447 | 13315,25227033524780742413312 | 13356,70403042679082539644094 | 63 | | |
| 14 | 13234,03517786871895333888295 | 13275,67733716708932274313069 | 13316,77615952883640599111019 | 13357,23066529308400679449441 | 64 | | |
| 15 | 13235,85234586901970747712611 | 13275,9664655616137257695398 | 13317,58785732050417763640125 | 13357,90075821755881303936301 | 65 | | |
| 16 | 13236,19367693988161322251900 | 13276,66271595293246619363465 | 13318,02607861245335582786164 | 13358,97869241281115698559704 | 66 | | |
| 17 | 13236,99066354366176899834560 | 13277,88745699290813543234512 | 13318,66276886974060219839383 | 13359,43511774483125239450320 | 67 | | |
| 18 | 13237,30467135851209360020519 | 13278,53808150785408488494233 | 13319,69053791540520313159535 | 13360,71695172029284529301581 | 68 | | |
| 19 | 13238,54423629472157861234435 | 13278,90966577791312120728303 | 13320,76588996729792320767423 | 13361,73618467512794630354844 | 69 | | |
| 20 | 13239,1223248735040975987598 | 13280,61614121015008138186641 | 13321,28070560665452087649897 | 13362,52229710112920166312539 | 70 | | |
| 21 | 13240,10752680136716499372202 | 13281,31495897551340540833767 | 13322,25251129429179854990443 | 13363,20272828516079195074258 | 71 | | |
| 22 | 13240,82025179822022551908256 | 13282,51410471010555124631965 | 13322,83523861100122517800328 | 13364,08046047667110190847258 | 72 | | |
| 23 | 13241,52622656953684249073439 | 13282,85347573107023435167253 | 13323,26763497961860219631344 | 13364,87407221157359000984795 | 73 | | |
| 24 | 13242,41054975859507281209452 | 13283,26401803518908856051148 | 13324,43632441534656565424427 | 13365,45149733686579523171966 | 74 | | |
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| 26 | 13244,15315575114815351039410 | 13284,92168339374979879230082 | 13326,90121671446137517661528 | 13367,06518542536491940146865 | 76 | | |
| 27 | 13244,83730824352974152618107 | 13286,19782324859041230301698 | 13327,09978343583842526488798 | 13368,22640159842513284285003 | 77 | | |
| 28 | 13246,27556709691543846671648 | 13286,65599409232049409910178 | 13327,930806560794893339790026 | 13368,750491555910298953088490 | 78 | | |
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| 30 | 13247,50794336982119593107996 | 13288,25488130355117545003817 | 13329,68443854118746876126471 | 13370,07180089725030658863109 | 80 | | |
| 31 | 13248,33643258433897171604570 | 13289,29999763738028439431543 | 13330,07132018637236938321192 | 13371,76807730978860281562395 | 81 | | |
| 32 | 13249,07105356218265042514708 | 13290,31946767817988631075851 | 13330,86754141670849819589505 | 13372,67753201150322794630317 | 82 | | |
| 33 | 13249,52434835269766570155164 | 13291,21408506001024044945781 | 13331,75240912925781557512570 | 13373,02149432273729472414030 | 83 | | |
| 34 | 13250,44218846830149982497680 | 13291,75046888131575470818265 | 13333,10660538323998467891489 | 13373,87826935534588246876182 | 84 | | |
| 35 | 13251,47495626275185909071183 | 13292,76061953788636391455919 | 13333,49914561430867611272728 | 13374,53410287452296762722300 | 85 | | |
| 36 | 13252,50411392545819987804135 | 13293,56045542248786024352411 | 13334,36066514819675043073827 | 13375,58085171811116706222912 | 86 | | |
| 37 | 13253,32090227207958406971994 | 13294,39827991111819364617406 | 13335,24900629504838610155767 | 13376,04311467738819134884511 | 87 | | |
| 38 | 13254,29479629177620524440155 | 13294,83807036820444605253447 | 13336,31504839584013342645465 | 13376,69160097739847950127007 | 88 | | |
| 39 | 13254,99565419773553162568224 | 13295,55929734685640782690541 | 13336,96522933043100088190586 | 13378,01593944280561540141301 | 89 | | |
| 40 | 13255,72186081001105165396418 | 13296,15237935001584917484287 | 13337,98993520548285668879563 | 13378,48859015929523414559067 | 90 | | |
| 41 | 13256,48409513678687728400001 | 13297,72781333900033392263812 | 13338,55658845445741781409955 | 13379,69819800212823275464686 | 91 | | |
| 42 | 13256,98435945028728763455414 | 13298,68430491903728156087079 | 13339,30565381259713007809470 | 13380,73215104236309990962817 | 92 | | |
| 43 | 13258,58156308122324667451984 | 13299,31983146489271320735833 | 13340,31358505754530306057998 | 13381,05349462646412824004271 | 93 | | |
| 44 | 13258,82007521598646052531477 | 13300,01415821175219332226325 | 13340,68093195034693701544321 | 13381,96377064186352126900401 | 94 | | |
| 45 | 13259,73296750080842644900803 | 13300,97206723149810755600295 | 13341,55529410600881965281836 | 13382,9496733876509523242909 | 95 | | |
| 46 | 13260,26529484621724924049430 | 13301,62849081853883116480564 | 13342,25064702399926811242229 | 13383,75552939868205143464512 | 96 | | |
| 47 | 13260,94674606375268276173168 | 13302,348002542024054034735343 | 13343,69931763884939070642020 | 13384,77816196010720576071380 | 97 | | |
| 48 | 13262,60056992138631563027287 | 13303,16120095177029755743806 | 13344,7765737164129034050109 | 13385,33204329188045551803194 | 98 | | |
| 49 | 13263,25507133396381251734180 | 13304,19221289355355323234891 | 13345,13863336781166318880066 | 13385,62178546090910149120470 | 99 | | |
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| 03 | 13389,34331502581095410378674 | 13430,28989774554221368439823 | 13471,58955035345684550593182 | 13512,07353154951385710947408 | 53 | | |
| 04 | 13390,76334769979613144984599 | 13431,19569513237672784600139 | 13472,18281432507613885010755 | 13513,09553939648922961859785 | 54 | | |
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| 06 | 13391,82725293379474972802497 | 13432,52089977852906072581085 | 13473,75932217224861359031979 | 13514,43450351851835290177947 | 56 | | |
| 07 | 13392,71712078000879754213217 | 13433,32262566972969556162492 | 13474,79177798895787112373805 | 13515,73906575348117556442389 | 57 | | |
| 08 | 13393,16231177079327344076953 | 13434,81162867353337660443909 | 13475,34568461325137543740779 | 13516,86839099555026040142396 | 58 | | |
| 09 | 13394,07064467971566812578527 | 13435,63897853434918731915763 | 13476,23642846103717513838726 | 13517,42648948595023492077696 | 59 | | |
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| 12 | 13396,37221677456935231869890 | 13437,88169274869270219306133 | 13478,59984489152520708225633 | 13519,58530919859072817123576 | 62 | | |
| 13 | 13397,59304474774043328877666 | 13438,30903383475251192347173 | 13479,18168776617914406488229 | 13520,73665910974852978239474 | 63 | | |
| 14 | 13398,48814940355788799492975 | 13439,29346663594353181797501 | 13480,66187373802243134463813 | 13521,34248205131641860445127 | 64 | | |
| 15 | 13399,19448097350867407985352 | 13440,15162426558265180845193 | 13481,65523366590309960017186 | 13521,88591091021090507779947 | 65 | | |
| 16 | 13400,39260631900980694472884 | 13440,704027026492250916736498 | 13482,34487626921355934656077 | 13522,67779468657562835700989 | 66 | | |
| 17 | 13401,02191063298892327653640 | 13441,83169892443790395982806 | 13482,65184699520576194665268 | 13523,61674136918398896165485 | 67 | | |
| 18 | 13401,75273346015394598576325 | 13442,89823118862676752265813 | 13483,40814994271748031935067 | 13524,52526771014842617863258 | 68 | | |
| 19 | 13402,43055259067404840755130 | 13443,35872251094072576167179 | 13484,34870687849440321302549 | 13525,30424648947827929433872 | 69 | | |
| 20 | 13403,40310720057289128700685 | 13444,34029266940812727554866 | 13485,25222814850047319087138 | 13526,47024372411833576633741 | 70 | | |
| 21 | 13403,96581519708426121467669 | 13445,00941610959313590464492 | 13485,81967688745083435943394 | 13527,46672413406402092820061 | 71 | | |
| 22 | 13404,66213573327285164103163 | 13446,42446113233576150061306 | 13486,79967830102422070429253 | 13527,899090450233459045928300 | 72 | | |
| 23 | 13405,24446553422187161551294 | 13447,00331481597555858327670 | 13487,57244089505748697356807 | 13528,70581736140467000669477 | 73 | | |
| 24 | 13406,90737034742333053957838 | 13447,37384742668543571297626 | 13488,87241590740157850837475 | 13529,45852462475207680556846 | 74 | | |
| 25 | 13407,88353381569601354665511 | 13448,36259585205240560831197 | 13489,37927613114353638874375 | 13530,07318244482444697187252 | 75 | | |
| 26 | 13408,34175240010298209771056 | 13449,16349296510480716869926 | 13490,17543680246507888105129 | 13530,70538655136451698321536 | 76 | | |
| 27 | 13409,05583569347515995027973 | 13449,72600346704107568313925 | 13491,08912523958507151718016 | 13531,81921789214963760184026 | 77 | | |
| 28 | 13409,73498120296411886158274 | 13450,658914041620933506274461 | 13491,74396014188133850134328 | 13532,99770590627689741621075 | 78 | | |
| 29 | 13410,91353089198880278242809 | 13451,33187391813833451555221 | 13493,02084326320624558910733 | 13533,38115334260218447805835 | 79 | | |
| 30 | 13411,39477596458601238390079 | 13452,90452811134508018036234 | 13493,54643369621959970283379 | 13534,63201928075661225706751 | 80 | | |
| 31 | 13412,40170504792651367167771 | 13453,63977415269899125453913 | 13493,98751845572040215359658 | 13535,21340629903655088431168 | 81 | | |
| 32 | 13413,00937081172689790008406 | 13454,28834612559266884234252 | 13495,13464001045885621340124 | 13536,17213822929500815118638 | 82 | | |
| 33 | 13413,85536878205518754297104 | 13455,00275937451754413411639 | 13495,38769671418497396359590 | 13536,90003101502481878593519 | 83 | | |
| 34 | 13414,93383526816772276834649 | 13455,71742921317732162543891 | 13496,32056695343172884208831 | 13537,78874036524746959544651 | 84 | | |
| 35 | 13415,09761767891256422035629 | 13456,41183132357209841813719 | 13497,97688424412186274291804 | 13538,25964721602701437798840 | 85 | | |
| 36 | 13416,52964327444633884530483 | 13457,26493702396290739776699 | 13498,67308341814921081512043 | 13539,56037048692258291657786 | 86 | | |
| 37 | 13417,44150524547828276745108 | 13458,47282631518648347419593 | 13499,06280730239777397925680 | 13540,20065885336524808675489 | 87 | | |
| 38 | 13418,36075966947682507923892 | 13459,00136104843647236631216 | 13500,38839800643796259487802 | 13540,67865934259004800725068 | 88 | | |
| 39 | 13419,12152049030760523322928 | 13459,74456603459636717232000 | 13500,87964213450936434725300 | 13541,11816510645802630632936 | 89 | | |
| 40 | 13419,996864878037446674342093 | 13460,14203551962530513826524 | 13501,64110059895893822732089 | 13542,46599868402340535958770 | 90 | | |
| 41 | 13420,36738006320529978983632 | 13461,92714884016729616294329 | 13502,07028312006770191332432 | 13543,80153417686972188785252 | 91 | | |
| 42 | 13421,00480269879558600705697 | 13462,17527919435234872880769 | 13503,1316796174181495413255817 | 13544,51183308744685010300164 | 92 | | |
| 43 | 13421,92600329352411671662877 | 13463,4511485585865727550068 | 13504,27132505170749756850977 | 13545,38988412807688463704528 | 93 | | |
| 44 | 13422,93441392635853816575614 | 13464,02301402418886558857401 | 13504,81396453945557885878631 | 13545,62901108124088185741665 | 94 | | |
| 45 | 13423,70352090848177115969232 | 13464,96188081981151596044739 | 13505,63187238118991554621323 | 13546,79616281580447397649057 | 95 | | |
| 46 | 13424,77965942055778900421201 | 13465,76892065021890382935055 | 13506,36126786666602426737670 | 13547,36072466984670080254219 | 96 | | |
| 47 | 13425,32480943328764980733438 | 13466,40481844260186116851637 | 13507,34703641598098589448438 | 13548,06492283389760674755318 | 97 | | |
| 48 | 13426,73283648663933617555519 | 13467,12466438517242433828684 | 13508,66203858160703414327732 | 13549,10492331588798050986345 | 98 | | |
| 49 | 13427,30679367651813564970873 | 13467,29873627166810752915922 | 13508,93392690256765725055227 | 13549,83661744599044972342125 | 99 | | |
| 50 | 13427,62789609862252555605681 | 13468,99275469100991931353027 | 13510,04303664181781570583055 | 13550,64167435772537040159528 | 00 | | |

T A B L E 1 P A G E 73

| 14401 = 14450 | | 14451 = 14500 | | 14501 = 14550 | | 14551 = 14600 | |
|---------------|--------------------------------|-------------------------------|--------------------------------|-------------------------------|----|---------------|--|
| 01 | 13551,51379740493004340296920 | 13592,23382298786752726917687 | 13633,46567576964720755928317 | 13674,02804319502093152433200 | 51 | | |
| 02 | 13552,67056505988535826672009 | 13592,96961620288112630545034 | 13634,34429092944324903531508 | 13675,17969697883222801740851 | 52 | | |
| 03 | 13553,39911256373771001999719 | 13593,99878172385833987323880 | 13635,25522242029489666230972 | 13675,94946957828358368922139 | 53 | | |
| 04 | 13553,61792369108441436916403 | 13595,0844834565529976867817 | 13635,97637348441800078315941 | 13676,76318363729682116870394 | 54 | | |
| 05 | 13555,49545133596362022396276 | 13595,69032851720037419671502 | 13637,03849286638906936993840 | 13677,32803552873669936307130 | 55 | | |
| 06 | 13555,67742340910756086903546 | 13596,22780199233697635354222 | 13637,70715166662505745867093 | 13678,02447783263787238172117 | 56 | | |
| 07 | 13556,61212759557719367122758 | 13597,70027080087893534643600 | 13637,87649304969379317317970 | 13679,33346009838970091834747 | 57 | | |
| 08 | 13557,22932376845352925516886 | 13598,36488399016678696753817 | 13639,03736467973033179210719 | 13679,96408433890949656934002 | 58 | | |
| 09 | 13557,68374191756294459043295 | 13599,13027892657041880670657 | 13639,5414212072925554443735 | 13681,37275228666249911840462 | 59 | | |
| 10 | 13558,82256052220572318652192 | 13599,71248791536569801831466 | 13640,74687894450967643896475 | 13681,98053024349345885018582 | 60 | | |
| 11 | 13559,54117705014795141970206 | 13600,92168079699034951068794 | 13641,46917762586191567583809 | 13682,23471407508075460115871 | 61 | | |
| 12 | 13560,43651515687500417728359 | 13601,58517348686176164298768 | 13642,67231431488322829644502 | 13683,22903248309047560618537 | 62 | | |
| 13 | 13561,70837032694146708339999 | 13602,60186198720986334370407 | 13643,23401687708190965610338 | 13684,08177931454331511019263 | 63 | | |
| 14 | 13562,54527233868601377260076 | 13602,79853162413743094498267 | 13644,01014705004822105515505 | 13684,75808576630668227744038 | 64 | | |
| 15 | 13563,18214713113132972713869 | 13603,95338570077826701597176 | 13644,99699991660126342546463 | 13685,43366190771312157428967 | 65 | | |
| 16 | 13564,09863744811936550251337 | 13604,20019514739450202171347 | 13645,66188675861017970701143 | 13686,24868952509335971750280 | 66 | | |
| 17 | 13564,35955985220507713916062 | 13605,29178245898666454771075 | 13646,76234604037944034876629 | 13687,43080801905238355668975 | 67 | | |
| 18 | 13565,28898671739139669118051 | 13606,7390994657580377424343 | 13647,23838196939721961079422 | 13688,56781992433720714642112 | 68 | | |
| 19 | 13566,52953784251020210050845 | 13607,53808923126787859187271 | 13648,03981620720908996821414 | 13689,30057159075183194349333 | 69 | | |
| 20 | 13566,99579135654517891740842 | 13608,34040484821840825021289 | 13648,80004305127232461456249 | 13689,68556107330807211105039 | 70 | | |
| 21 | 13567,90921707565071975263061 | 13608,82061982017404081816058 | 13649,88260633957212351559390 | 13690,39171120769863463355830 | 71 | | |
| 22 | 13568,76234017290903080066307 | 13609,52935687377416138813238 | 13650,10947869236040092443684 | 13691,68675374995488918645771 | 72 | | |
| 23 | 13569,18585516882445565001464 | 13610,84467731013500715363196 | 13650,91638222100682515066511 | 13692,52879869615481736316945 | 73 | | |
| 24 | 13570,28746105655733217795710 | 13611,07590998271985930977048 | 13652,83511723387030899613065 | 13692,91905711402552365731709 | 74 | | |
| 25 | 13571,68927252767582744283584 | 13611,75808151089595848751724 | 13653,47671104106657999329096 | 13693,83395045912814796555610 | 75 | | |
| 26 | 13572,155533427907738033358808 | 13613,04990315423799325010822 | 13653,762107204202993079022121 | 13694,68783949723100876346882 | 76 | | |
| 27 | 13573,11089350009787100974431 | 13613,78728010781846298503933 | 13654,71333773282573662055303 | 13695,18655210252016404901708 | 77 | | |
| 28 | 13573,57037736063713345809653 | 13614,38490489313312811144646 | 13655,59027472105451758702376 | 13696,06213648684504367953470 | 78 | | |
| 29 | 13574,69280153465385416427309 | 13615,44517314736304493604098 | 13655,925513987473348883861972 | 13697,29321188051097402315891 | 79 | | |
| 30 | 13575,30305710854884436166346 | 13616,00525881875398620195506 | 13657,12732512086889911800082 | 13698,17996750506207576536003 | 80 | | |
| 31 | 13575,77616659905917614621049 | 13617,30010720355673880892582 | 13657,94154850891846683783795 | 13699,19807311559271224558152 | 81 | | |
| 32 | 13576,72642945158044141899842 | 13618,21619336291734874314763 | 13658,47055726603083069453051 | 13699,76864332293719528136683 | 82 | | |
| 33 | 13577,32404855448901770876868 | 13618,89482029061108762888980 | 13659,59922312544948719403057 | 13700,57030386583498799101118 | 83 | | |
| 34 | 13579,06360739779972368663860 | 13619,40441333319342282244573 | 13660,2500938922567470147972 | 13701,13820928936800132160300 | 84 | | |
| 35 | 13579,55111402871544602707203 | 13620,22459489144571413649941 | 13661,3547235252134974886158 | 13702,06609063652880828942502 | 85 | | |
| 36 | 13580,1798738399072324081379 | 13621,14510611033045632629553 | 13662,06709648767977430255023 | 13702,31541206933328559942517 | 86 | | |
| 37 | 13581,12840081337320044663559 | 13621,66960654709520040943627 | 13662,93770430211789601727766 | 13703,84425080589714419797492 | 87 | | |
| 38 | 13581,98882554755762700136994 | 13622,31542047252146945212379 | 13663,69256624820733016789096 | 13704,59726568059755737558606 | 88 | | |
| 39 | 13582,55525683818834127857043 | 13623,67608700005033386445262 | 13664,77613350753155743861519 | 13705,20758813474364294838846 | 89 | | |
| 40 | 13583,63592141883791892760958 | 13624,35553601202723740967370 | 13665,49553685257087501495793 | 13705,97353453481288407095962 | 90 | | |
| 41 | 13584,38657845801055466153348 | 13625,62725282391861854065856 | 13665,98084392989802403231699 | 13707,37344871391674772341947 | 91 | | |
| 42 | 13585,16240736190293516025118 | 13626,29508288325591205328461 | 13666,71598431724472861855682 | 13707,7612980466517376651112 | 92 | | |
| 43 | 13585,56375907796798310662875 | 13626,90493966126468561495746 | 13667,16299900177382439653775 | 13708,84772469895724303955968 | 93 | | |
| 44 | 13586,92240962206257839664342 | 13627,50104455718447252115861 | 13668,50769237330172592610150 | 13709,27015728675693683813264 | 94 | | |
| 45 | 13587,03132129369433667472216 | 13628,32174016291762062219602 | 13669,3883348337229045945233 | 13710,51984171870203174444957 | 95 | | |
| 46 | 13588,43965913461370674371484 | 13629,45068252250846621446366 | 13670,57719850065991549434525 | 13711,1191094147961260974677 | 96 | | |
| 47 | 13589,47017777340960660307536 | 13630,36385262655379889842617 | 13670,98347044367914235266913 | 13711,90937588469686962275981 | 97 | | |
| 48 | 13590,35326011090792354613995 | 13630,37708416610391039384143 | 13672,16238536851431025591294 | 13712,32750793597845665510390 | 98 | | |
| 49 | 13591,17877513940263054570699 | 13631,88594296251484719082578 | 13672,79865447703217914048060 | 13713,2658015775533891998324 | 99 | | |
| 50 | 13591,86570645433534581973159 | 13632,21477950717991063872297 | 13673,30052806201616241662112 | 13713,87617279772639301557898 | 00 | | |

T A B L E 1 P A G E 74

| 14601 = 14650 | | 14651 = 14700 | | 14701 = 14750 | | 14751 = 14800 | |
|---------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|----|---------------|--|
| 01 | 13715,65653799615408531468455 | 13756,28168453074894707935461 | 13797,31310956576149655706869 | 13837,51716350271943627096398 | 51 | | |
| 02 | 13716,08737832695893078458759 | 13756,47190901388753129274987 | 13797,73348022364419310159503 | 13838,20192572907313112843625 | 52 | | |
| 03 | 13717,18499022326285006192584 | 13757,71398830666866819496777 | 13798,64766793268218466685773 | 13839,08926006857515404710243 | 53 | | |
| 04 | 13717,58691135078192953794109 | 13758,06244380296208369527101 | 13799,2827740414131582571619 | 13839,72778366144315044357509 | 54 | | |
| 05 | 13718,31809123217047714244245 | 13759,08270132206465203644109 | 13799,79859050578843596546235 | 13841,17441042597563720667916 | 55 | | |
| 06 | 13719,21537020643726605556784 | 13759,90581476649412814194238 | 13801,28797883471760966711239 | 13841,59590795691990043467996 | 56 | | |
| 07 | 13719,90291403944833128417769 | 13760,98367210878512506633179 | 13802,02213355832922253890590 | 13842,69873452596202654024886 | 57 | | |
| 08 | 13721,10517736461340461425575 | 13762,32299693986517959086901 | 13802,38109269165006744853903 | 13843,87259619669207471838482 | 58 | | |
| 09 | 13721,46550465576617856071134 | 13762,79815543759757551566046 | 13803,03243896503486721521020 | 13844,2465045076332753311796 | 59 | | |
| 10 | 13722,17849148537727490949556 | 13763,49597048585556461064243 | 13803,9307307449244492401390 | 13844,71024041963851184443944 | 60 | | |
| 11 | 13723,47671730820097759964746 | 13763,86098588702421695681560 | 13804,87999407817635656690302 | 13846,07612660460508244565626 | 61 | | |
| 12 | 13724,17795806082615342539660 | 13764,76343984482629688788257 | 13805,69657305530971636462286 | 13846,43879943585461030247060 | 62 | | |
| 13 | 13724,69460760987438823718957 | 13765,96202962094297377537317 | 13807,10171764739012362183146 | 13847,64988014505414079392147 | 63 | | |
| 14 | 13725,95082558168454047781020 | 13766,40314513354108773978977 | 13807,6660359376490671827746 | 13848,16234699558504644350719 | 64 | | |
| 15 | 13726,92938938869080890614633 | 13767,63794624117610108577389 | 13808,37993208931805813696318 | 13849,00859751631212142211027 | 65 | | |
| 16 | 13727,66668444851442254291761 | 13767,88358999202151425590438 | 13809,28003163396918834496686 | 13849,83091521827517251684988 | 66 | | |
| 17 | 13728,40541216224298275321171 | 13768,95861639632550203741975 | 13809,92913780912416225806136 | 13850,13486416646159859803497 | 67 | | |
| 18 | 13728,87125618305148146579296 | 13770,10579308555215358378984 | 13810,41922800112001130056582 | 13851,72878018053731898545748 | 68 | | |
| 19 | 13729,46742498473392658198258 | 13770,80456351012835916400271 | 13811,31924477481791549561408 | 13852,86765126677473764427019 | 69 | | |
| 20 | 13730,75609583223817311666044 | 13771,44039660096016394430187 | 13812,25971522603199967728889 | 13853,35744522099538367183620 | 70 | | |
| 21 | 13731,10728390939004542375367 | 13772,68080884270559925371655 | 13813,18047436842173730964407 | 13854,27655714757882306042766 | 71 | | |
| 22 | 13732,11363040058074494323680 | 13773,4242489003509462013280 | 13813,96342884141749722399813 | 13854,47182080019288732389000 | 72 | | |
| 23 | 13733,36897142757747971450791 | 13773,7644809093517015293931 | 13814,96411615185551116168361 | 13855,72295158869240464374320 | 73 | | |
| 24 | 13734,22009733629077298691063 | 13775,09770358390858194767742 | 13815,40289049776453254004450 | 13856,34264512210697622660207 | 74 | | |
| 25 | 13734,9000004299457761093863 | 13775,35081778950457352112346 | 13816,55419067770288343604933 | 13857,10749360512777080402404 | 75 | | |
| 26 | 13735,62921344411094773322263 | 13775,95274186282503912614541 | 13817,62422343618532960106190 | 13857,64144138638608674267693 | 76 | | |
| 27 | 13736,51962395662559611678807 | 13776,81928166885302398423651 | 13818,12818479688211491006861 | 13858,93670972152688066715820 | 77 | | |
| 28 | 13736,95941248181861035790794 | 13778,26929003163701147016341 | 13818,88207919679879967808913 | 13859,80651586481451218082427 | 78 | | |
| 29 | 13738,01624906878103435358133 | 13779,34268547064746977702408 | 13819,716840711320523276884210 | 13860,77517356609413932818288 | 79 | | |
| 30 | 13739,11280155268370590624132 | 13779,69547248470171397144685 | 13820,55459413209773443595739 | 13861,24080372414945647688433 | 80 | | |
| 31 | 13739,66843902473450195117454 | 13780,50172297258560101205482 | 13821,20153884457164001346344 | 13862,14844988540305506851236 | 81 | | |
| 32 | 13740,17075883986963926759628 | 13781,57331903409958466753444 | 13821,95570785199140763682727 | 13863,06292920987307893021171 | 82 | | |
| 33 | 13741,044404621132424908945877 | 13782,11611067366938115974668 | 13822,32397145607324856995524 | 13863,98990854248496840871738 | 83 | | |
| 34 | 13741,75351027840591990671773 | 13782,80497171857907835600219 | 13824,13185113119492029761399 | 13864,67409555830525118710371 | 84 | | |
| 35 | 13743,44146681907136809613563 | 13783,79630364696296325441829 | 13824,89088549597660212166645 | 13865,56655755221134992739960 | 85 | | |
| 36 | 13743,99968748555338733992908 | 13784,42040570314944854204431 | 13825,87151397802390610001448 | 13865,97591558879665779738560 | 86 | | |
| 37 | 13744,57949070695548286324572 | 13785,725938707369364661620674 | 13826,11643613695569094728001 | 13866,73432037842676791225002 | 87 | | |
| 38 | 13745,58553116413043016671562 | 13785,93013781329537502343403 | 13827,04361907459634080243783 | 13867,67412102424649814589645 | 88 | | |
| 39 | 13746,22534209201963792574154 | 13786,70024064176214603891177 | 13827,76069985589321033807887 | 13868,4140907808458529800888 | 89 | | |
| 40 | 13747,23435207641498064440912 | 13787,76687023660162199390223 | 13828,6268046674818232399231 | 13869,79993499305741201170358 | 90 | | |
| 41 | 13747,45944962830329215078682 | 13788,86567726526321483275714 | 13829,48493736696784769718701 | 13870,53268010065955339245210 | 91 | | |
| 42 | 13748,22263544265480032368875 | 13789,96070285734977688060222 | 13830,36924288183076763336562 | 13871,32261228694657347280208 | 92 | | |
| 43 | 13749,41327860169049470134603 | 13790,39665324420363522737055 | 13831,08732526476383881950271 | 13872,276828913680137667443350 | 93 | | |
| 44 | 13750,37519502973281880270106 | 13791,27631586093450702808107 | 13831,51454268668180015416540 | 13872,74995006300756630085027 | 94 | | |
| 45 | 13751,09785280200135164924104 | 13792,00770369514142022062240 | 13832,83342098079720121109941 | 13873,41800696044512095155777 | 95 | | |
| 46 | 13752,06338879130504883952534 | 13792,49122753740953260920122 | 13833,80834151779495046994000 | 13873,88105650398885756347390 | 96 | | |
| 47 | 13752,97852670523484270867311 | 13793,29865972990901865410024 | 13834,2832800843599257123133 | 13875,64180154078413766554329 | 97 | | |
| 48 | 13753,31464313803372543235632 | 13794,35128680098852482540740 | 13835,35888731169019585633501 | 13875,91323882698398090174112 | 98 | | |
| 49 | 13754,53362129314797416387630 | 13795,05671632528019638254011 | 13836,50355135146725733183054 | 13876,57449574742697505452042 | 99 | | |
| 50 | 13755,38227059094787395634998 | 13795,79303187837751263280269 | 13837,04407554789264804584187 | 13877,49121406700969738309572 | 00 | | |

| 14801 - 14850 | | 14851 - 14900 | | 14901 - 14950 | | 14951 - 15000 | |
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| 01 | 13878,45270055215385315919245 | 13919,18595183899374989247769 | 13959,74678138407076215259228 | 14001,22872573036583642326572 | 51 | | |
| 02 | 13879,58260392224190560865297 | 13919,84155231057791800490306 | 13961,40327614645444709638881 | 14001,54924912937760892284232 | 52 | | |
| 03 | 13880,05811823566782460032855 | 13920,72252213106160616660654 | 13961,90781629872336393699877 | 14002,21570651453917056250636 | 53 | | |
| 04 | 13881,24134643057949078814849 | 13921,6951609261624404739535 | 13962,70047989168634969492330 | 14003,10221746014279239125012 | 54 | | |
| 05 | 13881,70237893102068109990442 | 13922,56276333744798668047658 | 13963,43329916031647647214291 | 14003,81402126959556433447446 | 55 | | |
| 06 | 13882,80017915830247018662532 | 13923,20957303215935262399080 | 13963,83538700485797627636869 | 14004,81860162147420954720389 | 56 | | |
| 07 | 13883,39601377083098228952293 | 13924,46507112145352384048160 | 13964,78067778292541086904845 | 14005,77916494239733565689234 | 57 | | |
| 08 | 13883,91948477172506736055791 | 13924,75837631221341036823763 | 13965,66691553134603996328718 | 14006,46764955303603114830277 | 58 | | |
| 09 | 13884,67866255421597566043849 | 13925,85013434766981380387555 | 13966,49195743731680863804736 | 14007,86490035165339985372889 | 59 | | |
| 10 | 13885,59124121041187533321316 | 13926,95619510563937193254555 | 13967,19388763535981953757366 | 14008,41605656340001994456848 | 60 | | |
| 11 | 13886,34406431570594950212904 | 13927,75632885436903845046183 | 13967,98572908574408235130032 | 14008,85877368996214770342014 | 61 | | |
| 12 | 13888,08604225258365301744566 | 13928,08206099281875329240896 | 13969,46870325212874155587693 | 14009,84145202235298014874188 | 62 | | |
| 13 | 13888,46507718988535879170895 | 13928,75798603695465658817732 | 13969,94196934367330406497690 | 14010,13722580169708342681050 | 63 | | |
| 14 | 13889,83750805576564274116419 | 13929,89376912094813028074389 | 13970,47157213829033768274596 | 14011,15071264158640821101578 | 64 | | |
| 15 | 13889,88300756958393445497786 | 13930,55789246111056296465354 | 13971,38505042453385312407487 | 14012,34846131523096406242681 | 65 | | |
| 16 | 13890,68672196015489736002225 | 13931,02505190286890937374962 | 13972,54366905513595935643092 | 14012,67526013145441004477999 | 66 | | |
| 17 | 13891,57318699385018552503831 | 13932,15681281237789588439542 | 13973,33099578222574074395749 | 14014,01617625933885048420321 | 67 | | |
| 18 | 13892,43753652760089250822372 | 13933,66353258889085860111653 | 13973,88325827797782241337596 | 14014,76029074324447343324084 | 68 | | |
| 19 | 13893,04272657427166173753356 | 13934,22257832850814526241951 | 13974,61560268199691332758878 | 14015,54771434185737843801382 | 69 | | |
| 20 | 13893,75695200715788904320056 | 13934,93066768398699047562590 | 13975,23685441278084749490991 | 14016,44551790865963997178170 | 70 | | |
| 21 | 13894,91199032105932860978843 | 13935,52188767139539853377413 | 13976,17543558524260601066924 | 14017,05908930906775594748427 | 71 | | |
| 22 | 13895,32202310463157607293207 | 13936,17460482391808020469679 | 13976,7182464216381052714618 | 14018,04431435842353677149571 | 72 | | |
| 23 | 13896,27622532686104797517431 | 13937,19496937530930234604807 | 13978,277446282056025871444567 | 14018,64789898444965593323335 | 73 | | |
| 24 | 13897,18794124027742123313871 | 13938,03220499697987467625522 | 13978,98925340969463341086183 | 14019,68829171227585830338359 | 74 | | |
| 25 | 13898,55984202407493443934227 | 13938,87828240211795937448248 | 13979,89900912047172845520127 | 14020,4200695476032424203635 | 75 | | |
| 26 | 13899,15446160883520053893049 | 13939,64368420538256816747755 | 13980,49028027263054806768679 | 14020,91473070598624507358006 | 76 | | |
| 27 | 13899,84860384621827279137475 | 13940,07516979987610771231773 | 13981,40271134890183210512558 | 14021,71660928649226999082195 | 77 | | |
| 28 | 13900,30645984716596229453378 | 13941,28167211725101226882102 | 13981,91247956015745715335661 | 14022,28560375311405745594517 | 78 | | |
| 29 | 13901,40939758201650928965676 | 13941,97902867568397490982363 | 13982,74761671306560031672835 | 14024,00063658778154472456384 | 79 | | |
| 30 | 13901,77840737116880082498274 | 13943,17570173266581126738518 | 13983,40615881292653508182239 | 14025,03744154208311713537612 | 80 | | |
| 31 | 13902,69464498729965852507171 | 13944,08387156130598788692110 | 13984,52996265393787786149273 | 14025,34981906176072727118214 | 81 | | |
| 32 | 13903,698166445160039495522526 | 13944,41200351582116893210942 | 13985,50151895816831513494440 | 14025,81140149632590959906300 | 82 | | |
| 33 | 13904,55698523899407880222088 | 13945,67475870532961376703883 | 13986,05992633055779501320661 | 14027,12302529430109496432550 | 83 | | |
| 34 | 13905,43855627803239879143129 | 13946,35966718673852481447088 | 13986,44192691266024305583825 | 14027,77570789166143799108050 | 84 | | |
| 35 | 13906,34891585599575057152512 | 13946,81527702089280884881940 | 13987,99145706949177716907534 | 14028,12628238553452913382285 | 85 | | |
| 36 | 13907,34671060458727637090950 | 13947,49102822684640367577479 | 13988,73716412901683981302656 | 14029,13597668365930675368305 | 86 | | |
| 37 | 13907,97405330027803228704986 | 13948,15241048422412044559123 | 13989,54727051544993924123138 | 14030,24041131562391837817477 | 87 | | |
| 38 | 13908,29997901863724424122490 | 13949,44120671088563962576913 | 13990,51494330012262716550489 | 14030,70227773873833679031833 | 88 | | |
| 39 | 13909,67127262793140222578310 | 13950,49423973561287928505702 | 13990,90726882584694412043096 | 14031,81992096875463133760357 | 89 | | |
| 40 | 13910,36917620719555367157058 | 13951,08540946858623565693300 | 13991,89114922050265513850106 | 14032,68065008373151344695953 | 90 | | |
| 41 | 13911,19512050135369332072579 | 13952,18428840830213792554379 | 13992,61305433556507851133048 | 14033,33118886124153556875762 | 91 | | |
| 42 | 13912,04124102426136112341894 | 13952,55651517081163554407120 | 13993,36904546748066744967887 | 14034,26744092730440055128794 | 92 | | |
| 43 | 13912,26607434835116941780743 | 13953,90124734333691504056740 | 13993,70159585873498219933039 | 14035,19703401734723028562085 | 93 | | |
| 44 | 13912,96506409710824699099673 | 13954,19883090463753639690916 | 13994,89131574835749696644422 | 14036,12309795029188982755442 | 94 | | |
| 45 | 13914,57360171474910993737225 | 13954,92169840773793977931790 | 13996,24824449736885705055727 | 14036,74399627653316089278577 | 95 | | |
| 46 | 13915,50160025115800385385360 | 13956,25890506235050021419623 | 13996,84112737610995546342464 | 14037,53752231426026804854161 | 96 | | |
| 47 | 13916,07673979588045676996407 | 13956,71630864984749511705353 | 13998,00984182313332204879354 | 14038,01855263017115491125566 | 97 | | |
| 48 | 13917,14162252879612645100274 | 13957,45493203782458769005437 | 13998,25941817691186198763992 | 14038,65669193234197089217483 | 98 | | |
| 49 | 13917,74719700392073447936638 | 13958,10558314182203227087027 | 13999,10160851088064356433848 | 14039,9195076099185639739588 | 99 | | |
| 50 | 13918,36800630002996783441419 | 13959,11102488828015278703072 | 13999,73328828320175229822227 | 14040,45987707293457213547931 | 00 | | |

TABLE 2

$$|\rho_n \zeta'(\rho_n)|^{-1}, n = 1, 2, \dots, 15000$$

TABLE 2 PAGE 1

| | 1= 50 | 51= 100 | 101= 150 | 151= 200 | 201= 250 | 251= 300 | 301= 350 | 351= 400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .8914152139E=01 | .2108794473E=02 | .1431341842E=02 | .1174467709E=02 | .4693031016E=03 | .4777514456E=03 | .2620637700E=03 | .4471091616E=03 | 51 |
| 02 | .4183149038E=01 | .2407774920E=02 | .1438085214E=02 | .1598046589E=02 | .3773661533E=03 | .5580313696E=03 | .4366025342E=03 | .5751955490E=03 | 52 |
| 03 | .2914196098E=01 | .4113318808E=02 | .1421252122E=02 | .1155939212E=02 | .8165346164E=03 | .6248966170E=03 | .6877253845E=03 | .3482596284E=03 | 53 |
| 04 | .2520313808E=01 | .4187642965E=02 | .1361576951E=02 | .6230752594E=03 | .1136170330E=02 | .7922687274E=03 | .6534469118E=03 | .2922347319E=03 | 54 |
| 05 | .2196574173E=01 | .1540524336E=02 | .9747660674E=03 | .5612562380E=03 | .1169548873E=02 | .8275227077E=03 | .4298165980E=03 | .5410271311E=03 | 55 |
| 06 | .1373770292E=01 | .2069162894E=02 | .1450443954E=02 | .1328720601E=02 | .7796403610E=03 | .5187964625E=03 | .4663662427E=03 | .5794105993E=03 | 56 |
| 07 | .1639386287E=01 | .3640143879E=02 | .2163401784E=02 | .1448899227E=02 | .4097367775E=03 | .4594619813E=03 | .3835237259E=03 | .7616612653E=03 | 57 |
| 08 | .1258717239E=01 | .2947502259E=02 | .1731403591E=02 | .8192125297E=03 | .5380875944E=03 | .8616055454E=03 | .2360067479E=03 | .6067062389E=03 | 58 |
| 09 | .1328415178E=01 | .1727758909E=02 | .1151050971E=02 | .1417186951E=02 | .6149006972E=03 | .7569369259E=03 | .4752787065E=03 | .2095981782E=03 | 59 |
| 10 | .1415843812E=01 | .1490800639E=02 | .7199978936E=03 | .1292610671E=02 | .7579779212E=03 | .6737436926E=03 | .1112918262E=02 | .2782060769E=03 | 60 |
| 11 | .7779534257E=02 | .1779719981E=02 | .1185089226E=02 | .5416351444E=03 | .7571717968E=03 | .5779338944E=03 | .9692125464E=03 | .4148865867E=03 | 61 |
| 12 | .7481318107E=02 | .2435351514E=02 | .1301700268E=02 | .8512740723E=03 | .1487874760E=02 | .3944964628E=03 | .5123730478E=03 | .3677168273E=03 | 62 |
| 13 | .1210617396E=01 | .3849957759E=02 | .1452985436E=02 | .1263245961E=02 | .1256194402E=02 | .3722888695E=03 | .3756010615E=03 | .1321812030E=02 | 63 |
| 14 | .9937574553E=02 | .2974007480E=02 | .2198546444E=02 | .1481289797E=02 | .4062886972E=03 | .3313744264E=03 | .2622102661E=03 | .1443520035E=02 | 64 |
| 15 | .6712873445E=02 | .1654009252E=02 | .1441779106E=02 | .8786590778E=03 | .1139614522E=02 | .9973181847E=03 | .1258237365E=02 | .4119625047E=03 | 65 |
| 16 | .8358024158E=02 | .2429913098E=02 | .6257205765E=03 | .4680597173E=03 | .1262895287E=02 | .1212942343E=02 | .1232181363E=02 | .2347575939E=03 | 66 |
| 17 | .6576611208E=02 | .2131501986E=02 | .1489585677E=02 | .1009196350E=02 | .6951208453E=03 | .7426930357E=03 | .4920413944E=03 | .1901618350E=03 | 67 |
| 18 | .4680537405E=02 | .1987559857E=02 | .1999448133E=02 | .1035942409E=02 | .5422542547E=03 | .4596479575E=03 | .6519727534E=03 | .8846606815E=03 | 68 |
| 19 | .7422600399E=02 | .1585221437E=02 | .1313065517E=02 | .9698626004E=03 | .4281327739E=03 | .259367325E=03 | .5461475677E=03 | .1184663812E=02 | 69 |
| 20 | .8893295876E=02 | .1095323016E=02 | .8922310515E=03 | .1071310231E=02 | .5745321965E=03 | .4690717382E=03 | .3127977083E=03 | .5608594883E=03 | 70 |
| 21 | .4778124822E=02 | .3619702975E=02 | .8094683549E=03 | .7082297939E=03 | .6159774053E=03 | .1012714668E=02 | .2799349393E=03 | .3226264351E=03 | 71 |
| 22 | .4591388305E=02 | .4369159216E=02 | .7097770478E=03 | .4425867876E=03 | .8750299862E=03 | .8645006230E=03 | .4562997878E=03 | .3221143608E=03 | 72 |
| 23 | .5459034241E=02 | .1883481392E=02 | .1640476334E=02 | .8206771854E=03 | .1475999940E=02 | .6298342796E=03 | .9017839474E=03 | .2494733611E=03 | 73 |
| 24 | .6352964021E=02 | .1046062821E=02 | .1907213718E=02 | .1803994163E=02 | .1023479936E=02 | .7999662579E=03 | .9381694265E=03 | .2511653756E=03 | 74 |
| 25 | .5177503504E=02 | .1880233323E=02 | .1490763484E=02 | .1522826176E=02 | .3429214324E=03 | .4410301428E=03 | .4017242869E=03 | .3353815958E=03 | 75 |
| 26 | .359770277E=02 | .2166438254E=02 | .1038575293E=02 | .6781192893E=03 | .3964296768E=03 | .2884705572E=03 | .3203721804E=03 | .5055220228E=03 | 76 |
| 27 | .7141359562E=02 | .1796835898E=02 | .1351975872E=02 | .5061665272E=03 | .8026351564E=03 | .5052695143E=03 | .3323660948E=03 | .5778695304E=03 | 77 |
| 28 | .6158968334E=02 | .2328830251E=02 | .1776411236E=02 | .5459763940E=03 | .9314273310E=03 | .8076650783E=03 | .3226580556E=03 | .8410755200E=03 | 78 |
| 29 | .2877930518E=02 | .1599192572E=02 | .1096903337E=02 | .7177606442E=03 | .6482983200E=03 | .9058567536E=03 | .4349087868E=03 | .6350877017E=03 | 79 |
| 30 | .3128656842E=02 | .1468850840E=02 | .1170250347E=02 | .7358562462E=03 | .5723998509E=03 | .5699685081E=03 | .4985761015E=03 | .3963235195E=03 | 80 |
| 31 | .4448025505E=02 | .2211464177E=02 | .1096204593E=02 | .1150920957E=02 | .5610801866E=03 | .2659853955E=03 | .7617494608E=03 | .5458809528E=03 | 81 |
| 32 | .5061342785E=02 | .2358682231E=02 | .6563718525E=03 | .1341897645E=02 | .3557630165E=03 | .6002473293E=03 | .6771862142E=03 | .4263849984E=03 | 82 |
| 33 | .3128582652E=02 | .1738628802E=02 | .6708657424E=03 | .6757808688E=03 | .9580411625E=03 | .6641637327E=03 | .2461786887E=03 | .4446771072E=03 | 83 |
| 34 | .5661467240E=02 | .1064809123E=02 | .1256843787E=02 | .7582493660E=03 | .1185395342E=02 | .4422800959E=03 | .3394382531E=03 | .3857772781E=03 | 84 |
| 35 | .6566859159E=02 | .1158700624E=02 | .2721950700E=02 | .1004319567E=02 | .9206790716E=03 | .7310661472E=03 | .7436207230E=03 | .3696382361E=03 | 85 |
| 36 | .3435317674E=02 | .1426927674E=02 | .1272340825E=02 | .1864938758E=02 | .8861054225E=03 | .7177196765E=03 | .7127695345E=03 | .3114781370E=03 | 86 |
| 37 | .2758506042E=02 | .2247802072E=02 | .5720853147E=03 | .1763938408E=02 | .4220396017E=03 | .4867612009E=03 | .4109061878E=03 | .1900014721E=03 | 87 |
| 38 | .2165359133E=02 | .2109641450E=02 | .6619049879E=03 | .5772219811E=03 | .4789457338E=03 | .3132331004E=03 | .6081211796E=03 | .3180075543E=03 | 88 |
| 39 | .3590155592E=02 | .1047904509E=02 | .1138400104E=02 | .5571393217E=03 | .6984729236E=03 | .8689884526E=03 | .5412226674E=03 | .5671814954E=03 | 89 |
| 40 | .5216658443E=02 | .1105788994E=02 | .1159936813E=02 | .4558147577E=03 | .5940293624E=03 | .1154916244E=02 | .2917086650E=03 | .9058820964E=03 | 90 |
| 41 | .3474958580E=02 | .3069619339E=02 | .1446488247E=02 | .5923033171E=03 | .5772065372E=03 | .7475519671E=03 | .2988864289E=03 | .6954718970E=03 | 91 |
| 42 | .1991167834E=02 | .2789240046E=02 | .1523008661E=02 | .1228752686E=02 | .1167319768E=02 | .5563773606E=03 | .4674769967E=03 | .2384462717E=03 | 92 |
| 43 | .3292426152E=02 | .1686028160E=02 | .6422841500E=03 | .1319868710E=02 | .1023016369E=02 | .4183313339E=03 | .7840240068E=03 | .1960457399E=03 | 93 |
| 44 | .3288615255E=02 | .1539587466E=02 | .9001361840E=03 | .7253519371E=03 | .2927702258E=03 | .3709350725E=03 | .7768307701E=03 | .5229913530E=03 | 94 |
| 45 | .3272101077E=02 | .8546341801E=03 | .1503038888E=02 | .3839999192E=03 | .3662159009E=03 | .3071583840E=03 | .4647577763E=03 | .6504515295E=03 | 95 |
| 46 | .2633773003E=02 | .1133346548E=02 | .1313697778E=02 | .8741078190E=03 | .9451659812E=03 | .4048752992E=03 | .2000558348E=03 | .3409421418E=03 | 96 |
| 47 | .2291369923E=02 | .2923859475E=02 | .9647429338E=03 | .1290244530E=02 | .1395466664E=02 | .4568707955E=03 | .3352227856E=03 | .4312556935E=03 | 97 |
| 48 | .3972412720E=02 | .2938431976E=02 | .6623633811E=03 | .8060147426E=03 | .8620272544E=03 | .1547022241E=02 | .4655597002E=03 | .8369602273E=03 | 98 |
| 49 | .3511109521E=02 | .9909124127E=03 | .7424429225E=03 | .979216281E=03 | .4090817974E=03 | .1644678404E=02 | .5477277553E=03 | .6260496969E=03 | 99 |
| 50 | .1863453441E=02 | .1058288156E=02 | .7864407553E=03 | .1033087904E=02 | .3806374343E=03 | .4119649739E=03 | .4868169328E=03 | .1551969315E=03 | 00 |

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|----|-----------------|-----------------|------------------|-----------------|------------------|-----------------|-----------------|-----------------|----|
| 01 | .4137449226E=03 | .7727036750E=03 | .2541771134E=03 | .5129047576E=03 | .4048767025E=03 | .3644053678E=03 | .2397027332E=03 | .2521291858E=03 | 51 |
| 02 | .5731516791E=03 | .5854906749E=03 | .3420223852E=03 | .2408909618E=03 | .2379300545E=03 | .3081182219E=03 | .2515640710E=03 | .2719355444E=03 | 52 |
| 03 | .5586302052E=03 | .7109158479E=03 | .2649568754E=03 | .1337773212E=03 | .1690499806E=03 | .2173378633E=03 | .3058535348E=03 | .2362124217E=03 | 53 |
| 04 | .5380830036E=03 | .7118331054E=03 | .1434174017E=03 | .1537540414E=03 | .1409704015E=03 | .1465421556E=03 | .4296306132E=03 | .3129145051E=03 | 54 |
| 05 | .3015865841E=03 | .1810072679E=03 | .3066928584E=03 | .2959523005E=03 | .2453545124E=03 | .2094248539E=03 | .2672811523E=03 | .3877657516E=03 | 55 |
| 06 | .2141183486E=03 | .2161357840E=03 | .3817463019E=03 | .5716305023E=03 | .1029144456E=02 | .3928310280E=03 | .1178093569E=03 | .3512039919E=03 | 56 |
| 07 | .2815680134E=03 | .3847868181E=03 | .45888109216E=03 | .5565289536E=03 | .1046814446E=02 | .4684038773E=03 | .2571853005E=03 | .1257138348E=03 | 57 |
| 08 | .2621840493E=03 | .4807147715E=03 | .8203669038E=03 | .2738078994E=03 | .2291103250E=03 | .3314640071E=03 | .3280097978E=03 | .1071358015E=03 | 58 |
| 09 | .4803713059E=03 | .5337650248E=03 | .5664491321E=03 | .1404491938E=03 | .1895314646E=03 | .2745737261E=03 | .2786632008E=03 | .2792535918E=03 | 59 |
| 10 | .6070363797E=03 | .4349542584E=03 | .1308200592E=03 | .1599902579E=03 | .1826593062E=03 | .2600334259E=03 | .2000568199E=03 | .2976871393E=03 | 60 |
| 11 | .4605620465E=03 | .1645990753E=03 | .2745262919E=03 | .3223054064E=03 | .1467694081E=03 | .1300534008E=03 | .2614330601E=03 | .2041099756E=03 | 61 |
| 12 | .4592419788E=03 | .2884424859E=03 | .3259480018E=03 | .2402272795E=03 | .2987304952E=03 | .1507268340E=03 | .2325429453E=03 | .2545378616E=03 | 62 |
| 13 | .2785443974E=03 | .6164873393E=03 | .3038733815E=03 | .3580280675E=03 | .2949132461E=03 | .1699942013E=03 | .1255350156E=03 | .2125040760E=03 | 63 |
| 14 | .2212084897E=03 | .4977817889E=03 | .3082363650E=03 | .3639300420E=03 | .3256899646E=03 | .1988028326E=03 | .1360522346E=03 | .2571534190E=03 | 64 |
| 15 | .4726011313E=03 | .3124787842E=03 | .3576574918E=03 | .5054445399E=03 | .4803548226E=03 | .3222503721E=03 | .1353953653E=03 | .2412194668E=03 | 65 |
| 16 | .6231181426E=03 | .3911748055E=03 | .3535394539E=03 | .5081333362E=03 | .3667580408E=03 | .5359053072E=03 | .7802103264E=03 | .8671145782E=04 | 66 |
| 17 | .4440102690E=03 | .3184342627E=03 | .1961056670E=03 | .1490584491E=03 | .1641791062E=03 | .4125461406E=03 | .9772222828E=03 | .2236326246E=03 | 67 |
| 18 | .3282621856E=03 | .2120280535E=03 | .1237193502E=03 | .3055933480E=03 | .1145868140E=03 | .1183194496E=03 | .3521867000E=03 | .3477034711E=03 | 68 |
| 19 | .3854240871E=03 | .1624855191E=03 | .4364517924E=03 | .5025047519E=03 | .5853437684E=03 | .2852258734E=03 | .1468768701E=03 | .3418081043E=03 | 69 |
| 20 | .2543107529E=03 | .2486714337E=03 | .7168443408E=03 | .3812032764E=03 | .6388777240E=03 | .3367050100E=03 | .1017953882E=03 | .2912286843E=03 | 70 |
| 21 | .2457070946E=03 | .5102459157E=03 | .1237193502E=03 | .3055933480E=03 | .2882952596E=03 | .3525372819E=03 | .1391243774E=03 | .1713256580E=03 | 71 |
| 22 | .2885228974E=03 | .6367572545E=03 | .2794039523E=03 | .2960028699E=03 | .26844337186E=03 | .4179055028E=03 | .2370486330E=03 | .1018665634E=03 | 72 |
| 23 | .8667685610E=03 | .4512148493E=03 | .2260600780E=03 | .1868031568E=03 | .2047570998E=03 | .2237173213E=03 | .3023822022E=03 | .1030842492E=03 | 73 |
| 24 | .8850915439E=03 | .2135570506E=03 | .1835961553E=03 | .1628364377E=03 | .1635789017E=03 | .2147912191E=03 | .2378517188E=03 | .1930202167E=03 | 74 |
| 25 | .5953451777E=03 | .1782626628E=03 | .3061054522E=03 | .2549151166E=03 | .1783632915E=03 | .2564561063E=03 | .2328801150E=03 | .2910085181E=03 | 75 |
| 26 | .2278448603E=03 | .2068450777E=03 | .3707653373E=03 | .2674745072E=03 | .1577929874E=03 | .1603441571E=03 | .2762931008E=03 | .2169787435E=03 | 76 |
| 27 | .1771370144E=03 | .5840296987E=03 | .2235080016E=03 | .2521234171E=03 | .3263691094E=03 | .1039017043E=03 | .2104724374E=03 | .2635470135E=03 | 77 |
| 28 | .282559619E=03 | .6118560883E=03 | .5797280968E=03 | .4196071571E=03 | .5307358236E=03 | .2501722719E=03 | .1239276674E=03 | .5048275982E=03 | 78 |
| 29 | .4264173939E=03 | .2760193433E=03 | .6570468775E=03 | .7003590155E=03 | .3904650911E=03 | .3771249472E=03 | .2656133039E=03 | .3611630579E=03 | 79 |
| 30 | .3983816163E=03 | .5109725316E=03 | .3793150989E=03 | .5184551166E=03 | .3247188074E=03 | .3664646890E=03 | .3683463185E=03 | .9332421679E=04 | 80 |
| 31 | .3974110885E=03 | .5477251154E=03 | .2393094456E=03 | .1140577961E=03 | .2371643507E=03 | .2887492306E=03 | .2638586472E=03 | .1064761293E=03 | 81 |
| 32 | .3997563592E=03 | .2305245298E=03 | .1885420750E=03 | .1351274833E=03 | .9757432019E=04 | .1719193349E=03 | .3660036572E=03 | .1763128439E=03 | 82 |
| 33 | .3925837567E=03 | .2510013229E=03 | .3148253916E=03 | .2868036672E=03 | .2640282692E=03 | .1023421296E=03 | .3317056477E=03 | .2735562439E=03 | 83 |
| 34 | .2994118519E=03 | .3645991083E=03 | .3562378395E=03 | .5758525934E=03 | .3766007094E=03 | .1987841315E=03 | .1368084466E=03 | .4957290990E=03 | 84 |
| 35 | .2222075090E=03 | .7763663803E=03 | .4475470939E=03 | .4654473956E=03 | .2895442929E=03 | .4365950183E=03 | .1141235130E=03 | .3885254861E=03 | 85 |
| 36 | .1149225550E=02 | .7666288996E=03 | .3535627770E=03 | .2059691667E=03 | .2135360483E=03 | .3417051160E=03 | .1796360456E=03 | .1345664737E=03 | 86 |
| 37 | .1165138397E=02 | .2937038612E=03 | .1885522606E=03 | .3022923131E=03 | .2737429061E=03 | .2358507645E=03 | .1815722305E=03 | .1187309423E=03 | 87 |
| 38 | .4165239326E=03 | .2268708814E=03 | .2679175506E=03 | .2659345841E=03 | .4290963970E=03 | .3507488879E=03 | .1712263229E=03 | .1612091968E=03 | 88 |
| 39 | .3507125445E=03 | .1760805305E=03 | .2333458869E=03 | .1275345629E=03 | .2802957365E=03 | .3024216921E=03 | .2471390267E=03 | .1643723208E=03 | 89 |
| 40 | .1901699201E=03 | .2564996820E=03 | .1822085698E=03 | .1591011395E=03 | .1162139621E=03 | .1742871733E=03 | .3132328078E=03 | .1442651323E=03 | 90 |
| 41 | .2487748943E=03 | .2447732653E=03 | .2917066548E=03 | .3565225022E=03 | .1975488933E=03 | .9514117924E=04 | .2812792232E=03 | .2505920789E=03 | 91 |
| 42 | .3310821570E=03 | .3625047307E=03 | .4599690486E=03 | .4278316375E=03 | .2669968757E=03 | .1292442845E=03 | .1632470566E=03 | .3081314525E=03 | 92 |
| 43 | .2832391727E=03 | .7024507555E=03 | .3611783183E=03 | .3472553514E=03 | .3630075038E=03 | .1026512457E=02 | .8203073166E=04 | .2415274058E=03 | 93 |
| 44 | .3304300950E=03 | .5615730462E=03 | .3128392947E=03 | .3308812019E=03 | .6261659181E=03 | .1070134812E=02 | .1429783524E=03 | .2953413781E=03 | 94 |
| 45 | .6631641338E=03 | .2585406245E=03 | .1885085976E=03 | .1977634994E=03 | .1919447126E=03 | .5210254132E=03 | .3823846865E=03 | .2267649814E=03 | 95 |
| 46 | .6447915716E=03 | .1681025212E=03 | .1403423509E=03 | .2588598303E=03 | .1198732193E=03 | .4432852487E=03 | .5104632580E=03 | .1366356131E=03 | 96 |
| 47 | .2379572878E=03 | .2157793982E=03 | .3304649520E=03 | .3556899279E=03 | .1530603412E=03 | .1415150010E=03 | .2982561283E=03 | .3727381698E=03 | 97 |
| 48 | .1554302240E=03 | .4594367343E=03 | .4953106763E=03 | .2458460314E=03 | .2162547149E=03 | .1574582336E=03 | .1484715743E=03 | .3671240533E=03 | 98 |
| 49 | .291947693E=03 | .5009568861E=03 | .3436039365E=03 | .2243831561E=03 | .2180588012E=03 | .1348311945E=03 | .2377254661E=03 | .2073224405E=03 | 99 |
| 50 | .4637471205E=03 | .3230438744E=03 | .4190980471E=03 | .4070462356E=03 | .2449625262E=03 | .1719874144E=03 | .1937814180E=03 | .1749899117E=03 | 00 |

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| | 801= 850 | 851= 900 | 901= 950 | 951= 1000 | 1001= 1050 | 1051= 1100 | 1101= 1150 | 1151= 1200 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .2200857970E=03 | .2449947714E=03 | .1255410629E=03 | .2011183657E=03 | .1655523779E=03 | .1088182425E=03 | .3217698489E=03 | .1577543614E=03 | 51 |
| 02 | .1997649675E=03 | .2075880952E=03 | .8951990118E=04 | .4020991582E=03 | .1696141264E=03 | .1258515977E=03 | .2383215493E=03 | .1535587281E=03 | 52 |
| 03 | .1003552120E=03 | .2350236921E=03 | .1859717174E=03 | .3832567199E=03 | .1336114033E=03 | .1460406229E=03 | .1229178377E=03 | .8624614467E=04 | 53 |
| 04 | .1175302247E=03 | .2689146420E=03 | .1808421717E=03 | .1790212182E=03 | .6797922342E=04 | .157533764E=03 | .1145919996E=03 | .6267727498E=04 | 54 |
| 05 | .1431372936E=03 | .1462636322E=03 | .3237238655E=03 | .8868614435E=04 | .2027803162E=03 | .1806295360E=03 | .1088516656E=03 | .1761957742E=03 | 55 |
| 06 | .2886993116E=03 | .1144870668E=03 | .3309364278E=03 | .8920897467E=04 | .3619766871E=03 | .2297613753E=03 | .1075807978E=03 | .2330550801E=03 | 56 |
| 07 | .3917536450E=03 | .9764882210E=04 | .1815115013E=03 | .1029641911E=03 | .2943828276E=03 | .1771430878E=03 | .1166876570E=03 | .3449104163E=03 | 57 |
| 08 | .4313334370E=03 | .1905792297E=03 | .2080676797E=03 | .1890715580E=03 | .1638488306E=03 | .6201518568E=04 | .1542717129E=03 | .2803197872E=03 | 58 |
| 09 | .2894429912E=03 | .3353522830E=03 | .1598574404E=03 | .1905348795E=03 | .1127087556E=03 | .8406430509E=04 | .1854188346E=03 | .1102325987E=03 | 59 |
| 10 | .9542637679E=04 | .3783542512E=03 | .9100189384E=04 | .1662719691E=03 | .1096828451E=03 | .2452829950E=03 | .1577143124E=03 | .1457306710E=03 | 60 |
| 11 | .1173407576E=03 | .2758623104E=03 | .1220625149E=03 | .2021578958E=03 | .1036710524E=03 | .3691280900E=03 | .3007582089E=03 | .9732600669E=04 | 61 |
| 12 | .2362549388E=03 | .1316940486E=03 | .2195285524E=03 | .2155063338E=03 | .1343774657E=03 | .2442887596E=03 | .2783623719E=03 | .9675285216E=04 | 62 |
| 13 | .2903676850E=03 | .9491930137E=04 | .3172001424E=03 | .1847607680E=03 | .1765177123E=03 | .1231750988E=03 | .7956328412E=04 | .1213834667E=03 | 63 |
| 14 | .1931404715E=03 | .9767675401E=04 | .3165036828E=03 | .8532622699E=04 | .1319860375E=03 | .1488792479E=03 | .1150543464E=03 | .1059229208E=03 | 64 |
| 15 | .1723500106E=03 | .1638366685E=03 | .1697904947E=03 | .2382584498E=03 | .2079632726E=03 | .1157805498E=03 | .2370641574E=03 | .1576742325E=03 | 65 |
| 16 | .2586554136E=03 | .1985909590E=03 | .1616883519E=03 | .3656299519E=03 | .2928789440E=03 | .7767576776E=04 | .2040485395E=03 | .6684435246E=03 | 66 |
| 17 | .2503295462E=03 | .1727258842E=03 | .1437967640E=03 | .2371458795E=03 | .2703491154E=03 | .1417640776E=03 | .1842390332E=03 | .6416187313E=03 | 67 |
| 18 | .1095712596E=03 | .1715993504E=03 | .1109527669E=03 | .1998708589E=03 | .1482350262E=03 | .1336214719E=03 | .1809703862E=03 | .9930848736E=04 | 68 |
| 19 | .8193658427E=04 | .2366384559E=03 | .2074332056E=03 | .1846069805E=03 | .7985714499E=04 | .1949951490E=03 | .1166499070E=03 | .4924088512E=04 | 69 |
| 20 | .3645652992E=03 | .4567027813E=03 | .1787896220E=03 | .1284432798E=03 | .1370470748E=03 | .3341302522E=03 | .1168879096E=03 | .1034721924E=03 | 70 |
| 21 | .5068737178E=03 | .3346387197E=03 | .1414359554E=03 | .9028743275E=04 | .1843408472E=03 | .2617999430E=03 | .9843644481E=04 | .1840729822E=03 | 71 |
| 22 | .2803215244E=03 | .9527723897E=04 | .1200559502E=02 | .1545574709E=03 | .2555305329E=03 | .1770319799E=03 | .8001064535E=04 | .1679361236E=03 | 72 |
| 23 | .2430159732E=03 | .1919563055E=03 | .1218295020E=02 | .1593068494E=03 | .2096461287E=03 | .1108305635E=03 | .8235433811E=04 | .1615975712E=03 | 73 |
| 24 | .2079512128E=03 | .2303293463E=03 | .1518811378E=03 | .1114618867E=03 | .1284659961E=03 | .8100733129E=04 | .1335954707E=03 | .1506550543E=03 | 74 |
| 25 | .8842574170E=04 | .2595110667E=03 | .7050274838E=04 | .1682377364E=03 | .1224042674E=03 | .1243465323E=03 | .2656752485E=03 | .1345200644E=03 | 75 |
| 26 | .1562406382E=03 | .2704440601E=03 | .9632954306E=04 | .2803072521E=03 | .1021571098E=03 | .1799375855E=03 | .3286231499E=03 | .1281312464E=03 | 76 |
| 27 | .2216158261E=03 | .1654492469E=03 | .1899467415E=03 | .3314441053E=03 | .9745107305E=04 | .2131265431E=03 | .2091077963E=03 | .9849895749E=04 | 77 |
| 28 | .1546504309E=03 | .1180151734E=03 | .2499584816E=03 | .1939806109E=03 | .8490234604E=04 | .1674354839E=03 | .8317528185E=04 | .7364577215E=04 | 78 |
| 29 | .2982931598E=03 | .1215673380E=03 | .2434922162E=03 | .7188308946E=04 | .2652883854E=03 | .1187453291E=03 | .6297166038E=04 | .1087022205E=03 | 79 |
| 30 | .3751938551E=03 | .1399736874E=03 | .1828120105E=03 | .7425138286E=04 | .3615858475E=03 | .1692346400E=03 | .7173974985E=04 | .3893973513E=03 | 80 |
| 31 | .2663050685E=03 | .1435774119E=03 | .1189594866E=03 | .1409734420E=03 | .2607261139E=03 | .1856671696E=03 | .2422644614E=03 | .3799018003E=03 | 81 |
| 32 | .1972159739E=03 | .1653192568E=03 | .1513006421E=03 | .2256322606E=03 | .1903301686E=03 | .8516875830E=04 | .3303060918E=03 | .1671575523E=03 | 82 |
| 33 | .8752523112E=04 | .6236584528E=03 | .1453305755E=03 | .3285609601E=03 | .1252896389E=03 | .1123173019E=03 | .1677997833E=03 | .1566652096E=03 | 83 |
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| 35 | .1914852751E=03 | .1834859841E=03 | .1197723007E=03 | .2948102432E=03 | .1691607431E=03 | .2380577748E=03 | .2793287583E=03 | .5477500165E=04 | 85 |
| 36 | .3348172179E=03 | .1299999476E=03 | .6497457634E=03 | .3443634807E=03 | .2558411117E=03 | .2481566198E=03 | .1987453020E=03 | .1233111402E=03 | 86 |
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| 38 | .2118798443E=03 | .1821755149E=03 | .3274034758E=03 | .7005128761E=04 | .1463808659E=03 | .2012254624E=03 | .5552630839E=04 | .1350403570E=03 | 88 |
| 39 | .1418335216E=03 | .7133723792E=03 | .3326108494E=03 | .1109279163E=03 | .1332668276E=03 | .5990915632E=04 | .1261651851E=03 | .1087510024E=03 | 89 |
| 40 | .1775411773E=03 | .6424804200E=03 | .1030074680E=03 | .1660203542E=03 | .2389340225E=03 | .8162600803E=04 | .1969294518E=03 | .1611481978E=03 | 90 |
| 41 | .1236115853E=03 | .1374532022E=03 | .9688710665E=04 | .2788957224E=03 | .2203678638E=03 | .2381248933E=03 | .2132040599E=03 | .2717654329E=03 | 91 |
| 42 | .1039558597E=03 | .2276573237E=03 | .1636483763E=03 | .2837124675E=03 | .8590816796E=04 | .2449238913E=03 | .1951608142E=03 | .2092909505E=03 | 92 |
| 43 | .1839762214E=03 | .2366465778E=03 | .3917939392E=03 | .2152857883E=03 | .6263323711E=04 | .1112062227E=03 | .1635698825E=03 | .6468516660E=04 | 93 |
| 44 | .2017567296E=03 | .1118637029E=03 | .3570712916E=03 | .1437064477E=03 | .1668778608E=03 | .1668778608E=03 | .9862320385E=04 | .1051457973E=03 | 94 |
| 45 | .4370597048E=03 | .8459035180E=04 | .1576397836E=03 | .6170638549E=04 | .2805411647E=03 | .4715903781E=03 | .1013358646E=03 | .1312983854E=03 | 95 |
| 46 | .4889746733E=03 | .1145925466E=03 | .1950731905E=03 | .5687070673E=03 | .2812516687E=03 | .3954715236E=03 | .1358491027E=03 | .2475023477E=03 | 96 |
| 47 | .1900687866E=03 | .1791603661E=03 | .2150473187E=03 | .6099594920E=03 | .5099228586E=03 | .7733314833E=04 | .1077366807E=03 | .3447549246E=03 | 97 |
| 48 | .7958261970E=04 | .2505056768E=03 | .1528591920E=03 | .1287165138E=03 | .3289785350E=03 | .6299512870E=04 | .1033471287E=03 | .2145723145E=03 | 98 |
| 49 | .2420279826E=03 | .3114916894E=03 | .8569865904E=04 | .1990961149E=03 | .6958070604E=04 | .9047113713E=04 | .2716690221E=03 | .1046881452E=03 | 99 |
| 50 | .3164633721E=03 | .2680429018E=03 | .1026392366E=03 | .2530204902E=03 | .9553091734E=04 | .2330958447E=03 | .2919726576E=03 | .9186703762E=04 | 00 |

T A B L E 2 P A G E 4

| | 1201= 1250 | 1251= 1300 | 1301= 1350 | 1351= 1400 | 1401= 1450 | 1451= 1500 | 1501= 1550 | 1551= 1600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .9829063885E=04 | .2366847459E=03 | .1432717363E=03 | .3489935237E=03 | .3236695278E=03 | .1527117539E=03 | .1971802121E=03 | .1116543121E=03 | 51 |
| 02 | .7624943705E=04 | .2981201162E=03 | .1833601831E=03 | .1316164483E=03 | .2738696222E=03 | .7651189133E=04 | .1064875667E=03 | .9703976514E=04 | 52 |
| 03 | .1002454548E=03 | .2452556703E=03 | .1759973921E=03 | .9239043013E=04 | .1635505915E=03 | .1056184044E=03 | .4989864548E=04 | .9394400624E=04 | 53 |
| 04 | .1101355222E=03 | .2206255558E=03 | .1993124238E=03 | .1009445858E=03 | .1348553817E=03 | .8531865692E=04 | .4358525285E=04 | .9249473603E=04 | 54 |
| 05 | .2416919288E=03 | .9782305158E=04 | .1302045545E=03 | .8219759765E=04 | .5803203837E=04 | .5667028523E=04 | .7923347744E=04 | .4780164207E=04 | 55 |
| 06 | .2830459918E=03 | .9617962716E=04 | .5497682285E=04 | .6587853220E=04 | .9801015662E=04 | .6454416163E=04 | .2660918246E=03 | .8691208922E=04 | 56 |
| 07 | .1517086368E=03 | .1121547694E=03 | .4830783282E=04 | .6157407850E=04 | .1489283459E=03 | .2026710894E=03 | .2597890278E=03 | .1503052180E=03 | 57 |
| 08 | .1926747753E=03 | .8139941688E=04 | .3567144293E=03 | .1445427109E=03 | .2511478702E=03 | .2627141170E=03 | .1200340225E=03 | .1784625525E=03 | 58 |
| 09 | .1452321328E=03 | .7051152489E=04 | .4399993748E=03 | .2118140313E=03 | .1891912727E=03 | .1694523336E=03 | .1053645693E=03 | .1799680803E=03 | 59 |
| 10 | .8515294043E=04 | .1164154287E=03 | .1745614121E=03 | .160058203E=03 | .8720751756E=04 | .1251422845E=03 | .1058258259E=03 | .1194141695E=03 | 60 |
| 11 | .1752129170E=03 | .1358171020E=03 | .9963500545E=04 | .2553531244E=03 | .1632780666E=03 | .8074921703E=04 | .1346146704E=03 | .5240406441E=04 | 61 |
| 12 | .2928250998E=03 | .1626128734E=03 | .1340249113E=03 | .2349285684E=03 | .1459272540E=03 | .4786668031E=04 | .8154307433E=04 | .4291409380E=04 | 62 |
| 13 | .2318653859E=03 | .2289578944E=03 | .1929603564E=03 | .5513852221E=04 | .5516197280E=04 | .7705194904E=04 | .4054839112E=04 | .6686590476E=04 | 63 |
| 14 | .1237236207E=03 | .2157810831E=03 | .1175876404E=03 | .7166870890E=04 | .7880096577E=04 | .1602984344E=03 | .1293820587E=03 | .1322873460E=03 | 64 |
| 15 | .1560990556E=03 | .9914436328E=04 | .7361000995E=04 | .3616427357E=03 | .1133311228E=03 | .1947658588E=03 | .1967025394E=03 | .1840730713E=03 | 65 |
| 16 | .1150927156E=03 | .8579007505E=04 | .8348834980E=04 | .3541066865E=03 | .1098431564E=03 | .1257942132E=03 | .1451388168E=03 | .1258758420E=03 | 66 |
| 17 | .7896078027E=04 | .1282515544E=03 | .9320530373E=04 | .1023852240E=03 | .4827290067E=03 | .1207431155E=03 | .1468732959E=03 | .8544045016E=04 | 67 |
| 18 | .7378444730E=04 | .1431930419E=03 | .2047836585E=03 | .1209235678E=03 | .5093044209E=03 | .1983348276E=03 | .2173570474E=03 | .2540339345E=03 | 68 |
| 19 | .7200934376E=04 | .1620820377E=03 | .2388791745E=03 | .1226663962E=03 | .1213627692E=03 | .1448757346E=03 | .1430831545E=03 | .2474103478E=03 | 69 |
| 20 | .1238866695E=03 | .1211159311E=03 | .2143295434E=03 | .1639380259E=03 | .5537017338E=04 | .6778045235E=04 | .4210003703E=04 | .6480500719E=04 | 70 |
| 21 | .1986267231E=03 | .2038624423E=03 | .1459581953E=03 | .1360870992E=03 | .5316266968E=04 | .4865988428E=04 | .7880294944E=04 | .4638935313E=04 | 71 |
| 22 | .2672107385E=03 | .2057240077E=03 | .4778107750E=04 | .5252421771E=04 | .9931253721E=04 | .7608899921E=04 | .1225420803E=03 | .6500434782E=04 | 72 |
| 23 | .2302184446E=03 | .9471602015E=04 | .9210320393E=04 | .5663703462E=04 | .1299515324E=03 | .1096050447E=03 | .1121727854E=03 | .1797064278E=03 | 73 |
| 24 | .9958964438E=04 | .7490757438E=04 | .1255720677E=03 | .1070729930E=03 | .1080747838E=03 | .2056216829E=03 | .8456056116E=04 | .2146616792E=03 | 74 |
| 25 | .5395607160E=04 | .5592629834E=04 | .1155496632E=03 | .1774022316E=03 | .9939575448E=04 | .2457447630E=03 | .1328659352E=03 | .1718115362E=03 | 75 |
| 26 | .8693498559E=04 | .8333187733E=04 | .1188197158E=03 | .2591911392E=03 | .1901375643E=03 | .1567633653E=03 | .1615205582E=03 | .1532424363E=03 | 76 |
| 27 | .1066583779E=03 | .3626299260E=03 | .143913442E=03 | .2318279362E=03 | .1801891520E=03 | .8767452026E=04 | .1277554294E=03 | .7128076944E=04 | 77 |
| 28 | .2602770850E=03 | .4979002682E=03 | .1354519804E=03 | .9479654842E=04 | .9675694149E=04 | .4767033629E=04 | .7734659367E=04 | .4830881874E=04 | 78 |
| 29 | .2689588932E=03 | .2324333955E=03 | .1235945030E=03 | .1297754488E=03 | .7522155126E=04 | .1079913403E=03 | .4189845277E=04 | .5972428813E=04 | 79 |
| 30 | .1041474362E=03 | .9851522675E=04 | .1563273503E=03 | .1310381271E=03 | .4237242649E=04 | .1128193282E=03 | .5309694125E=04 | .1918189094E=03 | 80 |
| 31 | .1501806864E=03 | .8433654052E=04 | .9534502891E=04 | .9112134308E=04 | .1821732363E=03 | .8746917018E=04 | .1209371383E=03 | .1848054488E=03 | 81 |
| 32 | .3241373676E=03 | .5453175192E=04 | .7331137491E=04 | .1378463898E=03 | .3143819868E=03 | .1285770706E=03 | .2273708269E=03 | .9808111396E=04 | 82 |
| 33 | .2415571776E=03 | .1203922311E=03 | .1698974362E=03 | .1196028717E=03 | .2251288665E=03 | .1153965976E=03 | .2803570933E=03 | .1941994813E=03 | 83 |
| 34 | .4523734300E=04 | .1702074506E=03 | .1976386343E=03 | .9832352358E=04 | .1347448857E=03 | .1406858459E=03 | .1672457676E=03 | .1657298355E=03 | 84 |
| 35 | .1053122566E=03 | .1233032165E=03 | .1910975517E=03 | .1616004382E=03 | .9652833289E=04 | .1627871822E=03 | .9420202687E=04 | .1161518326E=03 | 85 |
| 36 | .2070239498E=03 | .9976199510E=04 | .1529834895E=03 | .2113173226E=03 | .7916464840E=04 | .1262932062E=03 | .9816738696E=04 | .1185659209E=03 | 86 |
| 37 | .1998176778E=03 | .2367366333E=03 | .9586156529E=04 | .1378288505E=03 | .6574424418E=04 | .7119182480E=04 | .5444975981E=04 | .5845309683E=04 | 87 |
| 38 | .2732421596E=03 | .2542677270E=03 | .7298930772E=04 | .5458620051E=04 | .6217298727E=04 | .9214217858E=04 | .6703186568E=04 | .5152037149E=04 | 88 |
| 39 | .2396955097E=03 | .1341713522E=03 | .6325254979E=04 | .5868658526E=04 | .1127354949E=03 | .1388625694E=03 | .9488715817E=04 | .1380226037E=03 | 89 |
| 40 | .8794216983E=04 | .7896647350E=04 | .8013980909E=04 | .1400518349E=03 | .1097121309E=03 | .2138088006E=03 | .9121908137E=04 | .2320198513E=03 | 90 |
| 41 | .6922306000E=04 | .8223329678E=04 | .2741542039E=03 | .2151561005E=03 | .1197610543E=03 | .2200342033E=03 | .1183884007E=03 | .1800166709E=03 | 91 |
| 42 | .9960874425E=04 | .1547198848E=03 | .2609647131E=03 | .1750692471E=03 | .1407249140E=03 | .1079175875E=03 | .1738370734E=03 | .1012062726E=03 | 92 |
| 43 | .1774700939E=03 | .1589937516E=03 | .2681043513E=03 | .1239272724E=03 | .2967456311E=03 | .8511738184E=03 | .1576183284E=03 | .8529092879E=04 | 93 |
| 44 | .1319995484E=03 | .1596231312E=03 | .3517662256E=03 | .1185260161E=03 | .3405219846E=03 | .1000007619E=03 | .1142388818E=03 | .1211115195E=03 | 94 |
| 45 | .1471299261E=03 | .2958389283E=03 | .2073839388E=03 | .7677178266E=04 | .1130236431E=03 | .7688955838E=04 | .6103015221E=04 | .1120468969E=03 | 95 |
| 46 | .2382636760E=03 | .2350985550E=03 | .1189483450E=03 | .6132942624E=04 | .4414538834E=04 | .5519469266E=03 | .9201443750E=04 | .5043502047E=04 | 96 |
| 47 | .2053024471E=03 | .7461461338E=04 | .4465602764E=04 | .1120214245E=03 | .1031994357E=03 | .5651142065E=03 | .2048162365E=03 | .7619851013E=04 | 97 |
| 48 | .1334615939E=03 | .8540028360E=04 | .6740043694E=04 | .1031460313E=03 | .1304462016E=03 | .6383250917E=04 | .1673020874E=03 | .8468571912E=04 | 98 |
| 49 | .7725133848E=04 | .8505452220E=04 | .1012824987E=03 | .8594126387E=04 | .1400780911E=03 | .1968860693E=03 | .1687000131E=03 | .8726933313E=04 | 99 |
| 50 | .4723275659E=04 | .7848619681E=04 | .3072216062E=03 | .1530133445E=03 | .2033197334E=03 | .2869526986E=03 | .1660754867E=03 | .2999303330E=03 | 00 |

| | 1601- 1650 | 1651- 1700 | 1701- 1750 | 1751- 1800 | 1801- 1850 | 1851- 1900 | 1901- 1950 | 1951- 2000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .3639282244E=03 | .1212437555E=03 | .1612883160E=03 | .1447912385E=03 | .8009893049E=04 | .1370377333E=03 | .5140944016E=04 | .5459438736E=04 | 51 |
| 02 | .1454284843E=03 | .1315283458E=03 | .1864204784E=03 | .8886544163E=04 | .1278161485E=03 | .1881804788E=03 | .3935343897E=04 | .3426471891E=04 | 52 |
| 03 | .4541444201E=04 | .7310086588E=04 | .1487054438E=03 | .3356920944E=03 | .1533751814E=03 | .1232652141E=03 | .1329194526E=03 | .3622364299E=04 | 53 |
| 04 | .5654765240E=04 | .5388565484E=04 | .9020873526E=04 | .3600416368E=03 | .1220198997E=03 | .7711739411E=04 | .1650445132E=03 | .1081001806E=03 | 54 |
| 05 | .8134229347E=04 | .6694747859E=04 | .6744380344E=04 | .6748407732E=04 | .1130146043E=03 | .8469873521E=04 | .1113642499E=03 | .1439383092E=03 | 55 |
| 06 | .1001649927E=03 | .6324485787E=04 | .1035373345E=03 | .4307682693E=04 | .7679649065E=04 | .9155679391E=04 | .1443827419E=03 | .1780514758E=03 | 56 |
| 07 | .1795034302E=03 | .1417056128E=03 | .1071933331E=03 | .5675669560E=04 | .4063106503E=04 | .1202114877E=03 | .1264913215E=03 | .1446583243E=03 | 57 |
| 08 | .1568767749E=03 | .2736263077E=03 | .1016743663E=03 | .6334028927E=04 | .1489907335E=03 | .9605128439E=04 | .6476773862E=04 | .7639470441E=04 | 58 |
| 09 | .7848387750E=04 | .2102978132E=03 | .1272264544E=03 | .1166237576E=03 | .1801295494E=03 | .5567644653E=04 | .3245166237E=04 | .1126526720E=03 | 59 |
| 10 | .1380366659E=03 | .1351668402E=03 | .1217861263E=03 | .1831137752E=03 | .9170036613E=04 | .7605706706E=04 | .4657973061E=04 | .8622022144E=04 | 60 |
| 11 | .1294366094E=03 | .9853155964E=04 | .8046833351E=04 | .4979557401E=03 | .8339934377E=04 | .9288667997E=04 | .1028681382E=03 | .4502484948E=04 | 61 |
| 12 | .6773849868E=04 | .3972596217E=04 | .1120754596E=03 | .4211412421E=03 | .1119890692E=03 | .1247586850E=03 | .1840713207E=03 | .3357186890E=04 | 62 |
| 13 | .5164926407E=04 | .5221391297E=04 | .8661173044E=04 | .4328653375E=04 | .1036240108E=03 | .1516763636E=03 | .1396723855E=03 | .6320391911E=04 | 63 |
| 14 | .9556575738E=04 | .8088780115E=04 | .3869147721E=04 | .4086305736E=04 | .7148714105E=04 | .1917631617E=03 | .6624037306E=04 | .2098944437E=03 | 64 |
| 15 | .1484003040E=03 | .1071214984E=03 | .5027360289E=04 | .1038811698E=03 | .5842074720E=04 | .1168893226E=03 | .1223093183E=03 | .2009523524E=03 | 65 |
| 16 | .2573103547E=03 | .1260043967E=03 | .1163364970E=03 | .1231268399E=03 | .4526428455E=04 | .3630256586E=04 | .1450355161E=03 | .1752412838E=03 | 66 |
| 17 | .2385716233E=03 | .9908122266E=04 | .2759452160E=03 | .1093010700E=03 | .7205001089E=04 | .6713138831E=04 | .8191520516E=04 | .1902788708E=03 | 67 |
| 18 | .9607610818E=04 | .8968653363E=04 | .2470465835E=03 | .1067914088E=03 | .1213817099E=03 | .7359922860E=04 | .3897044959E=04 | .7158372398E=04 | 68 |
| 19 | .8867562432E=04 | .1212276607E=03 | .9635040023E=04 | .1043888515E=03 | .1390882179E=03 | .1358486403E=03 | .4054782369E=04 | .3080398314E=04 | 69 |
| 20 | .5500360221E=04 | .1598122451E=03 | .6491879184E=04 | .1093192049E=03 | .2880779698E=03 | .1356769295E=03 | .5447843260E=04 | .8234831246E=04 | 70 |
| 21 | .9448408329E=04 | .1060517691E=03 | .5080379177E=04 | .1170689762E=03 | .2403069012E=03 | .9002782993E=04 | .1135887720E=03 | .1384473330E=03 | 71 |
| 22 | .1450331241E=03 | .4325806381E=04 | .4416064367E=04 | .1056417247E=03 | .5046356502E=04 | .1133227465E=03 | .4954490497E=03 | .9250408235E=04 | 72 |
| 23 | .1075294851E=03 | .1944642281E=03 | .1669384718E=03 | .3948512765E=04 | .4744374723E=04 | .9670002670E=04 | .4566527505E=03 | .7759737387E=04 | 73 |
| 24 | .7744260842E=04 | .2067071011E=03 | .2378373913E=03 | .5975445742E=04 | .4830657173E=04 | .8250002339E=04 | .7994432935E=04 | .9518564588E=04 | 74 |
| 25 | .1092478428E=03 | .1688131649E=03 | .1131802333E=03 | .1946983834E=03 | .6454161017E=04 | .5294092761E=04 | .5631877031E=04 | .1044501024E=03 | 75 |
| 26 | .1532205512E=03 | .2028205544E=03 | .9649129800E=04 | .2167438652E=03 | .8755411819E=04 | .3123685359E=04 | .4659351158E=04 | .1048607272E=03 | 76 |
| 27 | .1428353909E=03 | .1097687484E=03 | .1494823495E=03 | .1125580233E=03 | .1096259519E=03 | .8220000636E=04 | .5542124406E=04 | .8205161915E=04 | 77 |
| 28 | .9130624912E=04 | .5571125699E=04 | .1579331010E=03 | .1500238846E=03 | .8980135867E=04 | .2252036729E=03 | .6479091005E=04 | .5296549645E=04 | 78 |
| 29 | .4065158979E=04 | .4526705385E=04 | .1104525580E=03 | .1356421193E=03 | .2577245429E=03 | .2336089944E=03 | .7591350733E=04 | .2991990738E=04 | 79 |
| 30 | .5717907414E=04 | .7683898251E=04 | .4235546548E=04 | .4699993081E=04 | .3308093359E=03 | .1082652463E=03 | .7692557744E=04 | .5942837874E=04 | 80 |
| 31 | .9611103484E=04 | .9681488702E=04 | .4214140712E=04 | .4575639793E=04 | .1294559101E=03 | .6432048072E=04 | .1071510696E=03 | .1409607309E=03 | 81 |
| 32 | .1197342230E=03 | .7454121974E=04 | .8412508025E=04 | .6873265248E=04 | .4115556711E=04 | .9772288518E=04 | .1026265272E=03 | .1609173727E=03 | 82 |
| 33 | .2630110446E=03 | .7448322181E=04 | .1372425149E=03 | .8766825699E=04 | .3722293604E=04 | .8296067123E=04 | .1321641202E=03 | .2428367924E=03 | 83 |
| 34 | .2562164424E=03 | .1504500840E=03 | .1434518024E=03 | .7167898027E=04 | .1304132102E=03 | .5390594010E=04 | .1572847484E=03 | .1982812767E=03 | 84 |
| 35 | .8010599904E=04 | .2749885044E=03 | .1387595000E=03 | .1015451110E=03 | .1504758504E=03 | .9104757261E=04 | .6961781058E=04 | .6386217343E=04 | 85 |
| 36 | .7973853373E=04 | .1931483287E=03 | .1100109024E=03 | .1518532770E=03 | .1511254893E=03 | .7861479309E=04 | .1703071092E=03 | .7466622137E=04 | 86 |
| 37 | .9122736958E=04 | .6586567400E=04 | .5454022491E=04 | .1487836519E=03 | .1546656486E=03 | .6352979779E=04 | .2069348754E=03 | .4461728789E=04 | 87 |
| 38 | .5401008823E=04 | .5147466456E=04 | .5630981683E=04 | .1191357321E=03 | .7998431179E=04 | .1156033585E=03 | .1300558319E=03 | .5843593559E=04 | 88 |
| 39 | .8056053997E=04 | .4801562775E=04 | .7506883192E=04 | .5893400689E=04 | .6592321733E=04 | .1568388052E=03 | .1337979573E=03 | .9511805267E=04 | 89 |
| 40 | .9523780974E=04 | .1352598590E=03 | .6232290252E=04 | .4630619070E=04 | .5546517889E=04 | .1467725105E=03 | .9376652207E=04 | .7687166806E=04 | 90 |
| 41 | .1108243696E=03 | .2086426471E=03 | .6111242525E=04 | .6174478222E=04 | .5618476859E=04 | .8907169130E=04 | .8034190136E=04 | .8659601989E=04 | 91 |
| 42 | .1324465969E=03 | .1713279770E=03 | .1201911626E=03 | .1070213176E=03 | .7441973186E=04 | .3068986957E=04 | .6066479071E=04 | .1534288802E=03 | 92 |
| 43 | .1399867676E=03 | .8972508957E=04 | .1432505334E=03 | .3054039426E=03 | .5763999586E=04 | .7975537252E=04 | .5214409890E=04 | .1519993058E=03 | 93 |
| 44 | .1807317648E=03 | .9209711307E=04 | .1150197456E=03 | .2704163506E=03 | .1040009246E=03 | .1215165051E=03 | .4716910737E=04 | .9588864141E=04 | 94 |
| 45 | .1130950161E=03 | .1034698025E=03 | .1723889984E=03 | .7166576991E=04 | .2271728206E=03 | .9337519011E=04 | .7153375704E=04 | .4465778101E=04 | 95 |
| 46 | .9350917328E=04 | .5992938532E=04 | .1433073756E=03 | .6159420061E=04 | .1942932499E=03 | .1739540399E=03 | .7347630622E=04 | .4045841076E=04 | 96 |
| 47 | .9357174432E=04 | .5262886693E=04 | .3413236870E=04 | .2390461372E=03 | .9288696328E=04 | .1844143275E=03 | .6271399083E=04 | .7366971530E=04 | 97 |
| 48 | .1977574941E=03 | .5669081863E=04 | .2311316729E=03 | .2209171400E=03 | .7680798853E=04 | .7158382523E=04 | .1878240132E=03 | .1229555772E=03 | 98 |
| 49 | .1827476712E=03 | .1222209024E=03 | .2709363012E=03 | .4491049615E=04 | .4711944735E=04 | .1096293888E=03 | .2488858513E=03 | .1283813648E=03 | 99 |
| 50 | .9357634389E=04 | .1399525904E=03 | .1311680740E=03 | .5861563409E=04 | .3637887126E=04 | .1173936691E=03 | .1380499164E=03 | .8221112646E=04 | 00 |

| | 2001- 2050 | 2051- 2100 | 2101- 2150 | 2151- 2200 | 2201- 2250 | 2251- 2300 | 2301- 2350 | 2351- 2400 | |
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| 01 | .1063562795E-03 | .8488523780E-04 | .9445103532E-04 | .7234308789E-04 | .1034269821E-03 | .9934762893E-04 | .4788641537E-04 | .1735828709E-03 | 51 |
| 02 | .9568612416E-04 | .1144776186E-03 | .1257829253E-03 | .3638918003E-04 | .1077028513E-03 | .1255802579E-03 | .4913611685E-04 | .9927770404E-04 | 52 |
| 03 | .5164941740E-04 | .1734496568E-03 | .9677347611E-04 | .5033520593E-04 | .1131424201E-03 | .1159003969E-03 | .4393713834E-04 | .4307671582E-04 | 53 |
| 04 | .6583753132E-04 | .1618842871E-03 | .8929847711E-04 | .5999733836E-04 | .4634525914E-04 | .6414773059E-04 | .5085989602E-04 | .2491602925E-04 | 54 |
| 05 | .5368181092E-04 | .6088801443E-04 | .7154795655E-04 | .5694565940E-04 | .3570245558E-04 | .5983737835E-04 | .1056568152E-03 | .9919880736E-04 | 55 |
| 06 | .3783576733E-04 | .2975942227E-04 | .1921424803E-03 | .1527986611E-03 | .2002137218E-03 | .1534725545E-03 | .1958005642E-03 | .1185595223E-03 | 56 |
| 07 | .1025398273E-03 | .6273464939E-04 | .1891187490E-03 | .1817089366E-03 | .2153049114E-03 | .1218429530E-03 | .1470272112E-03 | .1221598117E-03 | 57 |
| 08 | .1848906201E-03 | .7400719355E-04 | .3916070908E-04 | .1151839431E-03 | .9139770487E-04 | .4165865341E-04 | .6521221469E-04 | .1442502090E-03 | 58 |
| 09 | .1567339592E-03 | .1292332352E-03 | .8611952067E-04 | .8131249878E-04 | .7421144030E-04 | .5315739969E-04 | .4988542495E-04 | .7917880484E-04 | 59 |
| 10 | .8946279062E-04 | .1544270038E-03 | .8309655122E-04 | .3493208602E-04 | .7579756165E-04 | .8196750260E-04 | .2484736218E-04 | .5554415021E-04 | 60 |
| 11 | .9612865165E-04 | .8120438143E-04 | .1340658642E-03 | .5576743207E-04 | .8277153083E-04 | .9639713809E-04 | .6272150373E-04 | .4969824003E-04 | 61 |
| 12 | .6996641180E-04 | .6156347700E-04 | .1796692712E-03 | .9555017379E-04 | .6215327952E-04 | .1061664904E-03 | .1228984197E-03 | .6588344804E-04 | 62 |
| 13 | .3899757882E-04 | .9220838561E-04 | .3032985616E-03 | .8385365838E-04 | .4498768883E-04 | .2066497216E-03 | .1479637061E-03 | .6173159295E-04 | 63 |
| 14 | .6035077091E-04 | .9254250137E-04 | .2802754837E-03 | .7623165166E-04 | .3373843018E-04 | .1593608259E-03 | .1015469517E-03 | .3000549850E-04 | 64 |
| 15 | .1598674076E-03 | .4766208835E-04 | .5797445979E-04 | .8689421585E-04 | .5355778231E-04 | .3172720883E-04 | .5210149504E-04 | .7318377186E-04 | 65 |
| 16 | .1708515317E-03 | .3618234294E-04 | .4094073156E-04 | .8119700952E-04 | .6075997304E-04 | .2827090498E-04 | .8210838961E-04 | .1113014012E-03 | 66 |
| 17 | .6976505820E-04 | .5985748259E-04 | .3307635418E-04 | .6371101974E-04 | .2182310218E-03 | .6132995863E-04 | .9358258589E-04 | .8825428012E-04 | 67 |
| 18 | .6743518047E-04 | .1274230915E-03 | .5199614480E-04 | .7782731657E-04 | .2965478161E-03 | .1599386563E-03 | .5599758554E-04 | .1172452233E-03 | 68 |
| 19 | .1367640634E-03 | .1720220812E-03 | .1621493400E-03 | .7301310982E-04 | .1471413419E-03 | .1438240496E-03 | .3247874934E-04 | .1157556655E-03 | 69 |
| 20 | .1497840521E-03 | .1181392768E-03 | .1559749247E-03 | .3442147679E-04 | .5996790251E-04 | .5750018600E-04 | .3481847983E-04 | .7773931100E-04 | 70 |
| 21 | .6629173757E-04 | .8332591490E-04 | .7012357382E-04 | .3912478682E-04 | .3047828294E-04 | .8264124814E-04 | .5141313305E-04 | .4863803404E-04 | 71 |
| 22 | .2868687463E-04 | .6570924899E-04 | .6949400776E-04 | .1285632511E-03 | .4353699413E-04 | .9860053008E-04 | .1011465347E-03 | .3882011679E-04 | 72 |
| 23 | .8192541391E-04 | .3268351757E-04 | .8362172981E-04 | .1615893771E-03 | .5056979004E-04 | .6902345066E-04 | .1108226950E-03 | .7691408229E-04 | 73 |
| 24 | .9653229641E-04 | .5647790085E-04 | .1400671692E-03 | .1073043039E-03 | .8075233611E-04 | .4928578214E-04 | .1341455243E-03 | .8205007527E-04 | 74 |
| 25 | .1268685757E-03 | .9597379684E-04 | .1071924044E-03 | .1473909445E-03 | .1268097876E-03 | .4135428882E-04 | .1568845684E-03 | .9330662253E-04 | 75 |
| 26 | .2061768922E-03 | .1017889160E-03 | .2898204845E-04 | .1183729540E-03 | .9010675040E-04 | .2839898194E-04 | .7540189057E-04 | .7731307896E-04 | 76 |
| 27 | .1576159160E-03 | .6961614420E-04 | .5479813271E-04 | .4418871457E-04 | .6727345182E-04 | .1000730966E-03 | .2935121690E-04 | .7504604640E-04 | 77 |
| 28 | .6399251419E-04 | .1686273416E-03 | .1110022113E-03 | .4031236227E-04 | .1017485188E-03 | .1709435837E-03 | .4793730079E-04 | .1186618938E-03 | 78 |
| 29 | .4383056041E-04 | .2579967991E-03 | .1077206418E-03 | .6085147564E-04 | .9441529879E-04 | .1537060759E-03 | .6246229951E-04 | .9126121140E-04 | 79 |
| 30 | .4654537697E-04 | .1350984376E-03 | .1002439545E-03 | .9865414509E-04 | .6076398200E-04 | .1025503907E-03 | .6347230417E-04 | .4122342702E-04 | 80 |
| 31 | .6581593008E-04 | .8180091431E-04 | .1424057230E-03 | .8745104834E-04 | .3277880366E-04 | .6020188624E-04 | .6790525997E-04 | .3001745792E-04 | 81 |
| 32 | .7797826718E-04 | .6665700983E-04 | .1121095537E-03 | .5851636886E-04 | .4021152625E-04 | .4539649335E-04 | .8990711462E-04 | .3473776440E-04 | 82 |
| 33 | .5842558458E-04 | .3022288833E-04 | .4084275457E-04 | .1111956244E-03 | .1185105584E-03 | .3308215719E-04 | .7583008179E-04 | .4975852536E-04 | 83 |
| 34 | .1326709154E-03 | .6065121490E-04 | .5519380157E-04 | .1508083555E-03 | .1405901181E-03 | .4985811150E-04 | .1426326419E-03 | .1514518620E-03 | 84 |
| 35 | .1447824186E-03 | .1137252665E-03 | .6581118613E-04 | .1864839936E-03 | .1144319223E-03 | .6022579968E-04 | .1600415252E-03 | .2057074406E-03 | 85 |
| 36 | .1522247273E-03 | .1432379242E-03 | .6201421262E-04 | .1361515043E-03 | .8948493584E-04 | .1424801846E-03 | .5306606138E-04 | .1296540099E-03 | 86 |
| 37 | .1418106113E-03 | .1350265606E-03 | .6340148321E-04 | .2800454898E-04 | .1234777133E-03 | .1418553883E-03 | .2260814508E-04 | .5900746059E-04 | 87 |
| 38 | .5943798141E-04 | .8661647344E-04 | .6671691675E-04 | .3670232718E-04 | .1094995843E-03 | .5722770810E-04 | .6245087004E-04 | .4555407582E-04 | 88 |
| 39 | .3947785405E-04 | .4526856909E-04 | .9650126750E-04 | .7901890666E-04 | .3022478314E-04 | .1345186086E-03 | .1013192325E-03 | .4598635192E-04 | 89 |
| 40 | .6944342375E-04 | .5371937049E-04 | .1427412013E-03 | .1252789614E-03 | .5915415058E-04 | .1444871300E-03 | .1849807434E-03 | .3459131572E-04 | 90 |
| 41 | .2071058008E-03 | .5476701102E-04 | .1201387786E-03 | .1218196545E-03 | .8904500938E-04 | .1036907043E-03 | .1714685389E-03 | .1746853809E-04 | 91 |
| 42 | .2039974672E-03 | .4227480818E-04 | .6127944453E-04 | .1161662876E-03 | .6246204614E-04 | .6760958819E-04 | .6498187529E-04 | .9542643359E-04 | 92 |
| 43 | .9461779625E-04 | .6479054298E-04 | .3939060406E-04 | .7779128446E-04 | .1057176885E-03 | .1906496489E-03 | .5192763481E-04 | .5819126919E-04 | 93 |
| 44 | .7348048352E-04 | .8734684612E-04 | .3522233216E-04 | .5840047859E-04 | .1352704478E-03 | .2168714981E-03 | .5040415935E-04 | .7420283342E-04 | 94 |
| 45 | .6892558908E-04 | .8045498627E-04 | .5911810457E-04 | .5878365262E-04 | .1142750394E-03 | .7334021045E-04 | .3882984178E-04 | .8503681309E-04 | 95 |
| 46 | .6818688735E-04 | .9221618051E-04 | .2557871753E-03 | .5390625852E-04 | .1123871164E-03 | .9844445415E-04 | .5757644908E-04 | .8653077257E-04 | 96 |
| 47 | .5125788317E-04 | .1910080892E-03 | .3453755091E-03 | .5577613566E-04 | .6449418791E-04 | .1799487159E-03 | .1042065946E-03 | .1406326674E-03 | 97 |
| 48 | .6468191890E-04 | .1753668342E-03 | .1431661352E-03 | .4391154880E-04 | .3028909866E-04 | .1413353119E-03 | .7558109819E-04 | .1055544581E-03 | 98 |
| 49 | .7020756139E-04 | .4616675468E-04 | .5756464738E-04 | .9654802329E-04 | .3244804869E-04 | .4919761198E-04 | .5789548754E-04 | .2460088822E-04 | 99 |
| 50 | .5320946081E-04 | .3101227880E-04 | .9000949236E-04 | .1425199971E-03 | .6469090038E-04 | .4782516955E-04 | .1429949959E-03 | .8945085489E-04 | 00 |

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| 02 | .1875723937E=03 | .3366327364E=04 | .1302328251E=03 | .1107391172E=03 | .3000282098E=04 | .5759918747E=04 | .4029856436E=04 | .1646960377E=03 | 52 |
| 03 | .1416968208E=03 | .5053273128E=04 | .8300749760E=04 | .2024126551E=03 | .3142100232E=04 | .5447970626E=04 | .2626000381E=04 | .6631217428E=04 | 53 |
| 04 | .1488901215E=03 | .6797746446E=04 | .6471832811E=04 | .1481760663E=03 | .8192314909E=04 | .1599184474E=03 | .4568483906E=04 | .4376390339E=04 | 54 |
| 05 | .5063950566E=04 | .5767668642E=04 | .2671970306E=04 | .6784027403E=04 | .7946145219E=04 | .1738093010E=03 | .8856094172E=04 | .4107571198E=04 | 55 |
| 06 | .4090673543E=04 | .6257434893E=04 | .3231795632E=04 | .4720447037E=04 | .4096035642E=04 | .6238352794E=04 | .1151125431E=03 | .3237488967E=04 | 56 |
| 07 | .4173984379E=04 | .1257813076E=03 | .1205961359E=03 | .4122432690E=04 | .6645195280E=04 | .2334791954E=04 | .8935634013E=04 | .3916285096E=04 | 57 |
| 08 | .4642280531E=04 | .3551303454E=03 | .1485844086E=03 | .4474759450E=04 | .9599582681E=04 | .2880967804E=04 | .6571321282E=04 | .7961452410E=04 | 58 |
| 09 | .4513103211E=04 | .2824733596E=03 | .1046245726E=03 | .3750242135E=04 | .8417186451E=04 | .5144075584E=04 | .5234785101E=04 | .7442100080E=04 | 59 |
| 10 | .4317789793E=04 | .2300564942E=04 | .7286436641E=04 | .6365459391E=04 | .9030301513E=04 | .6343520758E=04 | .3490147263E=04 | .4450344835E=04 | 60 |
| 11 | .3671361803E=03 | .4060310837E=04 | .5324349647E=04 | .6825587158E=04 | .8528319207E=04 | .1465333389E=03 | .2834997859E=04 | .6615716219E=04 | 61 |
| 12 | .3864945739E=03 | .6131849493E=04 | .1114127082E=03 | .1460162739E=03 | .3316589437E=04 | .2276029699E=03 | .4950728683E=04 | .9208431617E=04 | 62 |
| 13 | .1145614366E=03 | .7615800435E=04 | .8979359795E=04 | .1567435685E=03 | .2488971297E=04 | .1267394261E=03 | .6894498444E=04 | .8377030541E=04 | 63 |
| 14 | .1001374467E=03 | .1121256619E=03 | .7014175336E=04 | .8113431002E=04 | .5090309099E=04 | .3925640876E=04 | .4948661595E=04 | .8448386660E=04 | 64 |
| 15 | .4012228186E=04 | .9476914790E=04 | .7872974684E=04 | .1160934580E=03 | .1400068346E=03 | .5269726009E=04 | .8046420514E=04 | .5309272061E=04 | 65 |
| 16 | .2818702946E=04 | .6134499087E=04 | .3802638211E=04 | .1013187956E=03 | .1571966312E=03 | .4105786360E=04 | .1382567421E=03 | .2656196606E=04 | 66 |
| 17 | .3542757976E=04 | .5305243683E=04 | .4831048315E=04 | .4337749071E=04 | .7952767010E=04 | .4036423042E=04 | .1138549785E=03 | .7040483010E=04 | 67 |
| 18 | .1074168485E=03 | .7103552679E=04 | .9686873938E=04 | .5083625764E=04 | .4750941047E=04 | .4320160124E=04 | .6461261455E=04 | .7794856945E=04 | 68 |
| 19 | .1467253353E=03 | .6435835032E=04 | .1713947902E=03 | .213796481E=04 | .5373850769E=04 | .5079827703E=04 | .5228011131E=04 | .1096206669E=03 | 69 |
| 20 | .1092590308E=03 | .4358393554E=04 | .1377276838E=03 | .7880216106E=04 | .7866534449E=04 | .7389262484E=04 | .3774126998E=04 | .1139887554E=03 | 70 |
| 21 | .6871067789E=04 | .4094047347E=04 | .5940367895E=04 | .7923142030E=04 | .5409179008E=04 | .8332756705E=04 | .2370046914E=04 | .1109122511E=03 | 71 |
| 22 | .8886034009E=04 | .6636650780E=04 | .3492546190E=04 | .8078444718E=04 | .3234588092E=04 | .9701388635E=04 | .7603571498E=04 | .9034554876E=04 | 72 |
| 23 | .1244737668E=03 | .2240349818E=03 | .2494117525E=04 | .6193079419E=04 | .6453965813E=04 | .8190787291E=04 | .1095959422E=03 | .3743422941E=04 | 73 |
| 24 | .7297950738E=04 | .2135280212E=03 | .7407744679E=04 | .5368348160E=04 | .5834724473E=04 | .5093710285E=04 | .9543020727E=04 | .5340840658E=04 | 74 |
| 25 | .3186560325E=04 | .7427714042E=04 | .8649429349E=04 | .5460127955E=04 | .8237029085E=04 | .2863271091E=04 | .8216987263E=04 | .4065130741E=04 | 75 |
| 26 | .324113128E=04 | .9507687868E=04 | .7529578200E=04 | .4627649074E=04 | .1714230827E=03 | .1069552577E=03 | .5145665521E=04 | .3456007817E=04 | 76 |
| 27 | .4979709969E=04 | .7810906827E=04 | .1209131538E=03 | .3400808645E=04 | .1419438650E=03 | .1498999967E=03 | .9890298178E=04 | .4286617937E=04 | 77 |
| 28 | .7258991515E=04 | .2317343583E=04 | .9139004875E=04 | .3212382603E=04 | .1286907654E=03 | .1047823234E=03 | .1051065511E=03 | .6500622261E=04 | 78 |
| 29 | .1073183750E=03 | .4421025877E=04 | .5781683027E=04 | .4706693464E=04 | .1000352147E=03 | .7873095458E=04 | .3759823348E=04 | .1104794842E=03 | 79 |
| 30 | .1243250088E=03 | .9420156607E=04 | .7888925247E=04 | .8319346100E=04 | .2359525920E=04 | .5142488683E=04 | .2809635987E=04 | .9926009575E=04 | 80 |
| 31 | .9493216143E=04 | .1143968793E=03 | .7342267275E=04 | .1344988595E=03 | .3546512772E=04 | .7658014730E=04 | .3743985877E=04 | .8249259989E=04 | 81 |
| 32 | .5482209934E=04 | .7304458829E=04 | .4316783377E=04 | .1722798638E=03 | .7833233088E=04 | .7094216376E=04 | .7382013320E=04 | .6663656446E=04 | 82 |
| 33 | .3034543316E=04 | .9626693136E=04 | .2937134879E=04 | .1029513110E=03 | .9468355067E=04 | .4484080846E=04 | .7249782759E=04 | .2440584589E=04 | 83 |
| 34 | .4508851802E=04 | .1060056741E=03 | .6756877249E=04 | .4951451219E=04 | .6579723742E=04 | .3678325386E=04 | .8919717376E=04 | .2524731029E=04 | 84 |
| 35 | .8905374615E=04 | .1412535780E=03 | .9108810238E=04 | .4482534508E=04 | .6114233092E=04 | .3219178109E=04 | .1490642749E=03 | .4928891437E=04 | 85 |
| 36 | .7838995738E=04 | .1380843095E=03 | .8986236087E=04 | .3100354491E=04 | .6771019566E=04 | .3171111546E=04 | .1225796802E=03 | .1550396338E=03 | 86 |
| 37 | .5140454635E=04 | .3424159009E=04 | .1002802820E=03 | .5741965489E=04 | .5698302194E=04 | .1034448461E=03 | .4661763248E=04 | .1757171537E=03 | 87 |
| 38 | .6446695455E=04 | .2830731944E=04 | .9722345363E=04 | .1610295895E=03 | .7615458299E=04 | .1292843369E=03 | .1971332354E=04 | .6656544192E=04 | 88 |
| 39 | .1043865457E=03 | .4958094012E=04 | .5512149633E=04 | .1499466760E=03 | .7117953059E=04 | .1303641185E=03 | .4958299448E=04 | .1002482822E=03 | 89 |
| 40 | .9884696881E=04 | .6760080815E=04 | .2641006393E=04 | .4405646228E=04 | .2466765491E=04 | .1367476359E=03 | .7797791740E=04 | .1190005414E=03 | 90 |
| 41 | .5732178579E=04 | .9474802028E=04 | .3064278263E=04 | .1383944991E=03 | .4731077923E=04 | .6428389962E=04 | .6499367104E=04 | .6294631709E=04 | 91 |
| 42 | .6936046428E=04 | .1498467954E=03 | .8912444546E=04 | .1702650494E=03 | .8935587690E=04 | .2738696263E=04 | .8093024938E=04 | .4021152158E=04 | 92 |
| 43 | .5222509272E=04 | .1330632237E=03 | .1168187306E=03 | .7347746766E=04 | .1659250003E=03 | .4985598900E=04 | .7709313889E=04 | .3645408551E=04 | 93 |
| 44 | .5548424780E=04 | .5235384529E=04 | .6147759057E=04 | .3501133982E=04 | .1428639240E=03 | .5527104683E=04 | .5700655501E=04 | .3957259396E=04 | 94 |
| 45 | .9664518390E=04 | .3737077694E=04 | .6049227581E=04 | .2193474848E=04 | .8127568183E=04 | .4975436146E=04 | .9948474004E=04 | .4643863739E=04 | 95 |
| 46 | .1006634096E=03 | .46266350120E=04 | .1212369031E=03 | .1101259330E=03 | .9595277364E=04 | .14848852053E=03 | .7863391467E=04 | .7426048597E=04 | 96 |
| 47 | .1707204734E=03 | .4135032666E=04 | .1167320292E=03 | .1390788999E=03 | .3399693048E=04 | .1356056232E=03 | .3828839819E=04 | .1263019316E=03 | 97 |
| 48 | .1432432954E=03 | .4682899226E=04 | .6403904853E=04 | .8022570393E=04 | .2428615335E=04 | .4930969718E=04 | .3317132433E=04 | .1364763046E=03 | 98 |
| 49 | .4565936443E=04 | .7195457994E=04 | .3760900463E=04 | .9489847875E=04 | .908274896E=04 | .5745821925E=04 | .2689747111E=04 | .7299180935E=04 | 99 |
| 50 | .4831383004E=04 | .7013338942E=04 | .2568021701E=04 | .1056488665E=03 | .1042335332E=03 | .1363399984E=03 | .8380740084E=04 | .3361085243E=04 | 00 |

T A B L E 2 P A G E 8

| | 2801= 2850 | 2851= 2900 | 2901= 2950 | 2951= 3000 | 3001= 3050 | 3051= 3100 | 3101= 3150 | 3151= 3200 |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 01 | .2227211536E=04 | .4835238018E=04 | .5350072344E=04 | .1023604120E=03 | .2996209454E=04 | .5359914027E=04 | .5668845751E=04 | .1765091772E=03 |
| 02 | .6242865740E=04 | .5913503621E=04 | .2303140194E=04 | .9725311164E=04 | .2655778084E=04 | .8868365142E=04 | .4248242376E=04 | .4838055724E=04 |
| 03 | .7639332680E=04 | .7953220620E=04 | .3636541789E=04 | .7199325180E=04 | .4212495448E=04 | .8789004462E=04 | .3116561114E=04 | .6286773100E=04 |
| 04 | .4832821917E=04 | .6768315582E=04 | .5249361243E=04 | .4926388578E=04 | .6763398304E=04 | .4048368100E=04 | .3912705461E=04 | .1690200792E=03 |
| 05 | .5960435668E=04 | .5550351482E=04 | .6359001575E=04 | .3252677557E=04 | .1045569331E=03 | .4124799580E=04 | .3853577339E=04 | .1591194028E=03 |
| 06 | .7169161499E=04 | .4320069980E=04 | .1126857774E=03 | .1910324545E=04 | .7880279524E=04 | .4357388105E=04 | .4699998723E=04 | .4960811164E=04 |
| 07 | .5918707221E=04 | .3393127646E=04 | .1476133894E=03 | .1678922304E=03 | .4564054155E=04 | .3200690359E=04 | .9058297705E=04 | .3178966029E=04 |
| 08 | .6330059227E=04 | .4276924201E=04 | .8549495910E=04 | .2398330645E=03 | .5265233760E=04 | .2287167094E=04 | .1389300031E=03 | .2646481482E=04 |
| 09 | .9483811285E=04 | .1081289488E=03 | .2798888124E=04 | .1008621772E=03 | .5317411008E=04 | .5402806843E=04 | .1157850142E=03 | .6260571835E=04 |
| 10 | .6811460189E=04 | .1567114159E=03 | .2273740322E=04 | .4184554973E=04 | .6988306126E=04 | .7729105760E=04 | .4904509785E=04 | .8018710175E=04 |
| 11 | .1998349040E=04 | .1313589018E=03 | .4199381879E=04 | .4734513770E=04 | .4941291690E=04 | .2274281438E=03 | .2132877776E=04 | .7882535263E=04 |
| 12 | .6670240808E=04 | .8395017730E=04 | .5337793582E=04 | .1325003985E=03 | .2276720043E=04 | .2206203733E=03 | .2762151615E=04 | .7623306021E=04 |
| 13 | .1445748142E=03 | .3087464496E=04 | .7421381462E=04 | .1348355776E=03 | .8701594157E=04 | .6469820471E=04 | .4375231996E=04 | .4866494186E=04 |
| 14 | .1134863364E=03 | .4509372502E=04 | .6572391922E=04 | .4285096650E=04 | .1048201286E=03 | .4804445943E=04 | .6695345266E=04 | .9579040540E=04 |
| 15 | .1000182882E=03 | .4381845105E=04 | .2294661050E=03 | .2613959405E=04 | .6536307487E=04 | .2236169608E=04 | .7091698138E=04 | .7623306021E=04 |
| 16 | .1044474231E=03 | .3221363129E=04 | .2512556081E=03 | .2226125431E=04 | .9626628813E=04 | .2412047245E=04 | .5878403865E=04 | .2955802251E=04 |
| 17 | .4971546763E=04 | .6886106520E=04 | .5951370524E=04 | .4347902652E=04 | .1031481579E=03 | .3977645490E=04 | .4513759916E=04 | .3403300491E=04 |
| 18 | .4391850041E=04 | .7566339149E=04 | .5957860381E=04 | .7374805933E=04 | .5159090396E=04 | .7984305093E=04 | .4867900182E=04 | .2747021928E=04 |
| 19 | .3916826644E=04 | .4647195851E=04 | .5173279061E=04 | .8675501103E=04 | .2097372611E=04 | .1030225404E=03 | .7662451098E=04 | .2908033938E=04 |
| 20 | .2907952563E=04 | .6623862653E=04 | .2133369205E=04 | .9094189767E=04 | .7274373842E=04 | .6236635596E=04 | .6111342694E=04 | .1204666205E=03 |
| 21 | .8632605475E=04 | .1089828472E=03 | .3743367982E=04 | .1242635155E=03 | .8389586428E=04 | .8014040464E=04 | .2367569831E=04 | .1529668583E=03 |
| 22 | .8728568039E=04 | .9696086766E=04 | .7848045123E=04 | .8884053671E=04 | .6741995558E=04 | .1212620734E=03 | .2009071565E=04 | .9077743375E=04 |
| 23 | .3876528941E=04 | .5108432146E=04 | .1790263504E=03 | .3365199264E=04 | .6600808812E=04 | .8324461938E=04 | .1025538821E=03 | .6460951538E=04 |
| 24 | .6149177020E=03 | .2239535209E=04 | .1637973930E=03 | .3929186996E=04 | .4615225859E=04 | .4158581999E=04 | .1824584264E=03 | .3818590103E=04 |
| 25 | .1506144166E=03 | .3138980553E=04 | .5137432097E=04 | .3699666495E=04 | .6463600348E=04 | .1930608186E=04 | .1174851389E=03 | .2266144166E=04 |
| 26 | .1653616521E=03 | .7076357095E=04 | .7404660264E=04 | .3963826400E=04 | .8272694426E=04 | .5401049672E=04 | .6505872513E=04 | .2388385319E=04 |
| 27 | .7073449249E=04 | .1081114232E=03 | .6852713058E=04 | .4790399290E=04 | .8134848977E=04 | .6478452509E=04 | .6185626226E=04 | .3764726560E=04 |
| 28 | .2454983923E=04 | .8763598443E=04 | .2968684758E=04 | .6979654048E=04 | .4589859337E=04 | .6792165573E=04 | .4587646834E=04 | .5708177469E=04 |
| 29 | .2299924985E=04 | .9087701277E=04 | .3165930072E=04 | .6075561071E=04 | .2293875940E=04 | .1629119012E=03 | .2840701318E=04 | .5997857918E=04 |
| 30 | .3209676467E=04 | .8581207332E=04 | .3981223940E=04 | .9493630084E=04 | .2157979518E=04 | .1406671622E=03 | .2416877603E=04 | .5862785378E=04 |
| 31 | .9403979117E=04 | .4548383465E=04 | .5254158853E=04 | .1079513409E=03 | .5520952354E=04 | .5620947504E=04 | .6623468773E=04 | .4868473264E=04 |
| 32 | .1232135374E=03 | .3761616871E=04 | .4598533811E=04 | .8070169530E=04 | .9496036361E=04 | .4117426164E=04 | .7955702133E=04 | .5799637141E=04 |
| 33 | .9604729123E=04 | .3327107830E=04 | .6735462455E=04 | .5196541069E=04 | .1220767242E=03 | .2416247083E=04 | .4504103884E=04 | .1604036719E=03 |
| 34 | .6519138924E=04 | .5951674190E=04 | .9811517090E=04 | .2539142922E=04 | .1115459039E=03 | .3187303672E=04 | .4118733546E=04 | .1367948060E=03 |
| 35 | .4417521738E=04 | .4901124606E=04 | .9880062038E=04 | .4901344633E=04 | .5148516101E=04 | .5298932919E=04 | .1097174895E=03 | .2360339608E=04 |
| 36 | .5276240311E=04 | .5094202816E=04 | .8617120655E=04 | .9279957692E=04 | .4539861695E=04 | .4670860317E=04 | .1105285885E=03 | .2797737123E=04 |
| 37 | .4751749164E=04 | .1143002311E=03 | .4219725468E=04 | .1063540074E=03 | .5737581865E=04 | .4242231468E=04 | .9589059133E=04 | .4917859516E=04 |
| 38 | .3457182167E=04 | .1067682763E=03 | .2485843859E=04 | .6967235115E=04 | .3366832534E=04 | .5739944205E=04 | .8123711834E=04 | .7241198783E=04 |
| 39 | .2605693011E=04 | .1096157979E=03 | .5762548538E=04 | .4630711248E=04 | .4507357320E=04 | .1587813163E=03 | .1919851400E=04 | .7557003878E=04 |
| 40 | .3921359050E=04 | .9932531050E=04 | .5994366424E=04 | .6090627221E=04 | .5737455183E=04 | .1521100382E=03 | .2807176267E=04 | .7758957281E=04 |
| 41 | .6783089317E=04 | .3631065438E=04 | .1023175062E=03 | .5777295594E=04 | .3836645052E=04 | .5354028330E=04 | .4717671808E=04 | .9773469127E=04 |
| 42 | .1217533125E=03 | .2154509006E=04 | .1287027997E=03 | .2848626400E=04 | .8439006449E=04 | .7856360489E=04 | .5561427709E=04 | .5979064920E=04 |
| 43 | .1052650564E=03 | .3074750251E=04 | .6819997448E=04 | .3228809242E=04 | .9558392108E=04 | .5232260754E=04 | .1525966384E=03 | .4127742948E=04 |
| 44 | .9759188611E=04 | .6553535787E=04 | .3744764585E=04 | .4711487391E=04 | .8111212410E=04 | .2663288134E=04 | .1787905411E=03 | .4163149843E=04 |
| 45 | .1113957436E=03 | .7824018989E=04 | .7817385342E=04 | .3950057160E=04 | .1351286339E=03 | .7320638201E=04 | .6846691437E=04 | .4663215451E=04 |
| 46 | .4508489216E=04 | .1137737534E=03 | .7847827591E=04 | .5594560225E=04 | .9415752501E=04 | .9988896891E=04 | .3115098287E=04 | .6323424136E=04 |
| 47 | .3538787655E=04 | .9596687118E=04 | .3112686767E=04 | .2019432365E=03 | .1816843396E=04 | .8165315217E=04 | .3825516744E=04 | .3916424299E=04 |
| 48 | .5902068248E=04 | .3781838890E=04 | .2593711159E=04 | .2118758254E=03 | .3372757625E=04 | .6030050854E=04 | .4218520266E=04 | .5186408830E=04 |
| 49 | .9345625077E=04 | .1006022340E=03 | .3224862781E=04 | .7227479951E=04 | .9265830207E=04 | .4518863670E=04 | .3143453266E=04 | .8303109859E=04 |
| 50 | .8524089916E=04 | .1255950400E=03 | .6958099043E=04 | .4135976993E=04 | .9546897924E=04 | .4206938803E=04 | .1669898128E=03 | .1058866922E=03 |

| | 3201= 3250 | 3251= 3300 | 3301= 3350 | 3351= 3400 | 3401= 3450 | 3451= 3500 | 3501= 3550 | 3551= 3600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .8289907396E=04 | .3978497602E=04 | .6056126011E=04 | .3187832395E=04 | .5157793803E=04 | .1432823498E=03 | .1853179437E=04 | .8076859686E=04 | 51 |
| 02 | .4091050298E=04 | .7301784303E=04 | .5580896265E=04 | .2566319402E=04 | .5035770727E=04 | .9917457553E=04 | .2720331062E=04 | .7736804997E=04 | 52 |
| 03 | .2886629929E=04 | .7053206597E=04 | .4088518395E=04 | .5260394418E=04 | .5271354661E=04 | .2637068539E=04 | .1005605459E=03 | .5566955527E=04 | 53 |
| 04 | .1724017228E=04 | .8570930431E=04 | .2543822308E=04 | .7489138034E=04 | .6570871751E=04 | .2396545566E=04 | .1202111901E=03 | .4887215255E=04 | 54 |
| 05 | .3593766842E=04 | .8633110220E=04 | .2880773367E=04 | .4919318333E=04 | .5832129265E=04 | .2100374543E=04 | .5996390785E=04 | .3194023189E=04 | 55 |
| 06 | .1376716491E=03 | .4492770916E=04 | .4324238260E=04 | .4262768720E=04 | .4347722682E=04 | .4774370876E=04 | .8360957567E=04 | .1697314112E=04 | 56 |
| 07 | .1669553409E=03 | .2795621854E=04 | .3928269944E=04 | .5839098212E=04 | .2471483815E=04 | .7334324520E=04 | .8874857336E=04 | .2938456103E=04 | 57 |
| 08 | .7663958745E=04 | .4691399453E=04 | .3898484293E=04 | .2155658517E=03 | .1587268231E=04 | .1252589977E=03 | .3625230656E=04 | .6146427188E=04 | 58 |
| 09 | .3959282602E=04 | .4804890206E=04 | .4284386670E=04 | .2118633537E=03 | .6173690697E=04 | .1208774262E=03 | .1801160713E=04 | .7037689148E=04 | 59 |
| 10 | .4132623782E=04 | .2868300281E=04 | .9783461225E=04 | .3386132842E=04 | .1026986307E=03 | .4566731995E=04 | .4616462577E=04 | .4762861678E=04 | 60 |
| 11 | .6037604650E=04 | .2768499825E=04 | .1597167441E=03 | .1640219197E=04 | .1828189347E=03 | .3191412207E=04 | .5639178057E=04 | .3475828213E=04 | 61 |
| 12 | .5039454420E=04 | .1212352751E=03 | .1009676316E=03 | .3793511684E=04 | .1495731976E=03 | .2918977242E=04 | .3978028192E=04 | .6561323623E=04 | 62 |
| 13 | .2575183342E=04 | .1481372183E=03 | .3316589974E=04 | .6044751235E=04 | .4764505283E=04 | .3471708463E=04 | .3612260842E=04 | .8571029327E=04 | 63 |
| 14 | .2666995204E=04 | .6319013733E=04 | .1986960993E=04 | .6464339835E=04 | .4691499426E=04 | .4078084973E=04 | .5937866875E=04 | .6978306104E=04 | 64 |
| 15 | .4327756311E=04 | .6951600083E=04 | .3856457911E=04 | .1125614813E=03 | .3623038070E=04 | .3273165805E=04 | .7128225740E=04 | .3980897465E=04 | 65 |
| 16 | .5403218739E=04 | .1346714628E=03 | .4689985953E=04 | .9873038993E=04 | .2867614621E=04 | .4806535811E=04 | .5321569799E=04 | .1861400901E=04 | 66 |
| 17 | .6734609700E=04 | .9623054812E=04 | .1686322219E=03 | .4227619781E=04 | .4053593026E=04 | .5587977786E=04 | .6337760352E=04 | .3207516382E=04 | 67 |
| 18 | .8545359081E=04 | .1507034824E=04 | .2000727447E=04 | .3992947432E=04 | .6452188792E=04 | .4807848021E=04 | .5071318013E=04 | .3717043060E=04 | 68 |
| 19 | .9471161655E=04 | .3236335927E=04 | .8281346126E=04 | .2743315833E=04 | .4352400672E=04 | .6251106382E=04 | .1666101436E=04 | .1130968070E=03 | 69 |
| 20 | .7587856522E=04 | .6836633677E=04 | .4738732855E=04 | .3349516643E=04 | .4153492881E=04 | .8519375019E=04 | .2750295510E=04 | .1368634800E=03 | 70 |
| 21 | .2801237706E=04 | .9053326239E=04 | .6959620240E=04 | .3762705139E=04 | .7632945807E=04 | .6350180470E=04 | .4361893891E=04 | .8339551824E=04 | 71 |
| 22 | .2994745877E=04 | .7080508306E=04 | .8865228502E=04 | .2749618081E=04 | .8478689049E=04 | .2238321176E=04 | .9741998092E=04 | .5487464726E=04 | 72 |
| 23 | .6973984284E=04 | .4163523458E=04 | .4133563896E=04 | .3634023851E=04 | .7284004556E=04 | .3292337199E=04 | .1286508142E=03 | .2276917000E=04 | 73 |
| 24 | .6252885088E=04 | .4322439878E=04 | .2248377216E=04 | .1528375978E=03 | .5825145396E=04 | .9096456672E=04 | .7961191831E=04 | .3612750297E=04 | 74 |
| 25 | .6389807973E=04 | .6764605356E=04 | .2592700871E=04 | .1685871075E=03 | .2895516751E=04 | .8802186015E=04 | .3667461841E=04 | .3709518787E=04 | 75 |
| 26 | .7500711672E=04 | .6446463954E=04 | .5319846271E=04 | .6545691190E=04 | .4163196275E=04 | .5502956621E=04 | .5332625767E=04 | .3329871642E=04 | 76 |
| 27 | .4833316154E=04 | .3006597789E=04 | .5987582133E=04 | .4495587994E=04 | .5218964302E=04 | .7568291456E=04 | .6046322930E=04 | .4419611346E=04 | 77 |
| 28 | .5718701144E=04 | .5178334766E=04 | .7674684459E=04 | .3830401917E=04 | .8717959997E=04 | .6178893505E=04 | .2575204623E=04 | .3517580280E=04 | 78 |
| 29 | .5713644854E=04 | .5628465701E=04 | .7626108505E=04 | .2319169199E=04 | .9656501367E=04 | .3839888370E=04 | .3750027319E=04 | .8094148936E=04 | 79 |
| 30 | .5988375111E=04 | .3092125324E=04 | .7170000786E=04 | .5791397156E=04 | .7419364132E=04 | .3765313467E=04 | .4707079198E=04 | .1075957732E=03 | 80 |
| 31 | .4967616183E=04 | .1976775129E=03 | .5397389329E=04 | .8764164678E=04 | .7371804479E=04 | .2792515067E=04 | .4198927278E=04 | .5941104763E=04 | 81 |
| 32 | .1786259250E=04 | .2230075108E=03 | .2717829696E=04 | .6266357410E=04 | .3613654622E=04 | .2573267815E=04 | .3954230015E=04 | .7010165985E=04 | 82 |
| 33 | .4114960402E=04 | .1244992347E=03 | .1919185473E=04 | .1351626492E=03 | .4912644601E=04 | .4297492074E=04 | .1127211309E=03 | .6896932289E=04 | 83 |
| 34 | .6218589734E=04 | .9440111355E=04 | .5743197690E=04 | .1201817072E=03 | .6722433471E=04 | .4085202817E=04 | .1761542202E=03 | .2285965182E=04 | 84 |
| 35 | .9573922556E=04 | .2461907601E=04 | .1096260206E=03 | .5128685844E=04 | .3881994482E=04 | .5924240064E=04 | .1004427608E=03 | .1721392282E=04 | 85 |
| 36 | .1696836475E=03 | .2267036431E=04 | .8106919405E=04 | .6575989179E=04 | .1877059258E=04 | .1087084123E=03 | .3518353012E=04 | .1713490081E=03 | 86 |
| 37 | .1190983813E=03 | .2630560036E=04 | .3661606510E=04 | .5480039210E=04 | .3304896985E=04 | .9979581925E=04 | .1882397267E=04 | .2059490839E=03 | 87 |
| 38 | .3467591831E=04 | .4493476733E=04 | .2414750644E=03 | .3840172067E=04 | .5645462381E=04 | .7640515352E=04 | .2058857979E=04 | .7529612072E=04 | 88 |
| 39 | .3771015387E=04 | .5826455813E=04 | .2392873153E=03 | .1864732260E=04 | .6507105143E=04 | .1043640919E=03 | .1043640919E=03 | .4519394664E=04 | 89 |
| 40 | .2697744509E=04 | .5047254513E=04 | .4818085006E=04 | .3123002904E=04 | .8611679007E=04 | .2065699187E=04 | .1127497590E=03 | .4305200976E=04 | 90 |
| 41 | .3198278607E=04 | .4692633645E=04 | .4715945476E=04 | .5366336936E=04 | .8046404750E=04 | .1995984070E=04 | .5458373197E=04 | .4993320662E=04 | 91 |
| 42 | .5296354560E=04 | .5229097979E=04 | .2816626787E=04 | .5133015498E=04 | .5508275043E=04 | .2673594118E=04 | .5716821628E=04 | .3621723348E=04 | 92 |
| 43 | .8451214391E=04 | .6216111699E=04 | .1897900315E=04 | .9167404037E=04 | .3682613228E=04 | .6591933595E=04 | .4788194904E=04 | .2696063126E=04 | 93 |
| 44 | .6727797241E=04 | .5470741703E=04 | .2715308031E=04 | .1584903640E=03 | .1608344285E=04 | .1620390738E=03 | .4057066818E=04 | .2588361252E=04 | 94 |
| 45 | .7416344962E=04 | .1864060021E=03 | .1092645279E=03 | .1104428028E=03 | .3171826577E=04 | .1291842281E=03 | .3772241938E=04 | .3039531042E=04 | 95 |
| 46 | .1069220318E=03 | .1702561859E=03 | .1370507006E=03 | .3050089806E=04 | .5722235313E=04 | .3422134468E=04 | .3184646741E=04 | .3180460412E=04 | 96 |
| 47 | .9001165177E=04 | .3728593654E=04 | .7771305334E=04 | .1978489569E=04 | .9949250683E=04 | .4967534511E=04 | .6043000289E=04 | .5353594285E=04 | 97 |
| 48 | .6414094425E=04 | .7627767155E=04 | .8446268332E=04 | .2980865280E=04 | .8022290269E=04 | .5407863099E=04 | .5374850807E=04 | .7240236086E=04 | 98 |
| 49 | .2674447729E=04 | .8624751527E=04 | .6304393985E=04 | .3942417823E=04 | .3301482825E=04 | .6305371544E=04 | .6122032906E=04 | .871963872E=04 | 99 |
| 50 | .1653752608E=04 | .7221324407E=04 | .2699383482E=04 | .4207809701E=04 | .7382876281E=04 | .4671261122E=04 | .8995421269E=04 | .1254712267E=03 | 00 |

T A B L E 2 P A G E 10

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| 02 | .1655648059E=04 | .5524884661E=04 | .5546195840E=04 | .3053577328E=04 | .3673197439E=04 | .3682554354E=04 | .6913872366E=04 | .1944767044E=04 | 52 |
| 03 | .2139036206E=04 | .9256905679E=04 | .3841512977E=04 | .2824943520E=04 | .2831265663E=04 | .5297561074E=04 | .4054289001E=04 | .2255732478E=04 | 53 |
| 04 | .3737671276E=04 | .6907390826E=04 | .8982602074E=04 | .2828744915E=04 | .6204942444E=04 | .1075918266E=03 | .2287944325E=04 | .3941369037E=04 | 54 |
| 05 | .4103958308E=04 | .4841123541E=04 | .7220738258E=04 | .2355612473E=04 | .9534047913E=04 | .1026486721E=03 | .2245596904E=04 | .1379508062E=03 | 55 |
| 06 | .6280310756E=04 | .5238146379E=04 | .1917159309E=04 | .4774482948E=04 | .7337097833E=04 | .3460415183E=04 | .4101044614E=04 | .1561107610E=03 | 56 |
| 07 | .1062667618E=03 | .4627369996E=04 | .4328838498E=04 | .7643637549E=04 | .5051640339E=04 | .1373057294E=04 | .7067986075E=04 | .6718453258E=04 | 57 |
| 08 | .7292791587E=04 | .3929206898E=04 | .4499855307E=04 | .6310689181E=04 | .4647369746E=04 | .3893790071E=04 | .9049038062E=04 | .2962747089E=04 | 58 |
| 09 | .4534380660E=04 | .2407189477E=04 | .3724907869E=04 | .5824493600E=04 | .3009368870E=04 | .5661288277E=04 | .6601384235E=04 | .3587468140E=04 | 59 |
| 10 | .6613276475E=04 | .2536841096E=04 | .5619632377E=04 | .6076392013E=04 | .2111918759E=04 | .4829092119E=04 | .3684448699E=04 | .3453724373E=04 | 60 |
| 11 | .5506493683E=04 | .2304772333E=04 | .9047655768E=04 | .4746053917E=04 | .3281890672E=04 | .9605664154E=04 | .3471069280E=04 | .2378810740E=04 | 61 |
| 12 | .3123714621E=04 | .3825485063E=04 | .8913312466E=04 | .2506918554E=04 | .4362697949E=04 | .1050632092E=03 | .3601042362E=04 | .2775764554E=04 | 62 |
| 13 | .1597462213E=04 | .1216132327E=03 | .9132107787E=04 | .3165703341E=04 | .1501427886E=03 | .4159001575E=04 | .2207015202E=04 | .1265040384E=03 | 63 |
| 14 | .2718989236E=04 | .1872946650E=03 | .6960282307E=04 | .6188655247E=04 | .1539233455E=03 | .2734224043E=04 | .2750471679E=04 | .12750471679E=04 | 64 |
| 15 | .6986975839E=04 | .1098517875E=03 | .1365411218E=04 | .7876963102E=04 | .4233632081E=04 | .3495906457E=04 | .1060619756E=03 | .3266210213E=04 | 65 |
| 16 | .8227724739E=04 | .4132800741E=04 | .4226073486E=04 | .6100078939E=04 | .3131643940E=04 | .2836704105E=04 | .9511481785E=04 | .2503520106E=03 | 66 |
| 17 | .6739446975E=04 | .3553473968E=04 | .6243202587E=04 | .5502697912E=04 | .4130394086E=04 | .3067916858E=04 | .3067916858E=04 | .2496789281E=03 | 67 |
| 18 | .7651231808E=04 | .1850977763E=04 | .4499328320E=04 | .5307114379E=04 | .5994599483E=04 | .3053603687E=04 | .5888546420E=04 | .7216915615E=04 | 68 |
| 19 | .5374476349E=04 | .2090157673E=04 | .5349346995E=04 | .4374987410E=04 | .4477146337E=04 | .2779752277E=04 | .9573955225E=04 | .7427363841E=04 | 69 |
| 20 | .4118312173E=04 | .5083986227E=04 | .5469775365E=04 | .6820458119E=04 | .1927251167E=04 | .5758259364E=04 | .9181454289E=04 | .2408289158E=04 | 70 |
| 21 | .3432918812E=04 | .7293474537E=04 | .6260998603E=04 | .4765474937E=04 | .4608277393E=04 | .9787523834E=04 | .4535116879E=04 | .4061571021E=04 | 71 |
| 22 | .4194052281E=04 | .5245955559E=04 | .5672482045E=04 | .2227510059E=04 | .4729261260E=04 | .8467502832E=04 | .1949655013E=04 | .6896223860E=04 | 72 |
| 23 | .7265890192E=04 | .3626226476E=04 | .5984176355E=04 | .2318771312E=04 | .1072089895E=03 | .4304324043E=04 | .1458679603E=04 | .6285589797E=04 | 73 |
| 24 | .5706251090E=04 | .4350221955E=04 | .7397322782E=04 | .2829263183E=04 | .1210224363E=03 | .4455365172E=04 | .2949581992E=04 | .5258093707E=04 | 74 |
| 25 | .3248593579E=04 | .5912245314E=04 | .3263810726E=04 | .4225406007E=04 | .1309516769E=03 | .3372500306E=04 | .5552319350E=04 | .4960766917E=04 | 75 |
| 26 | .6187212708E=04 | .6991770541E=04 | .1766705651E=04 | .6145537618E=04 | .1215153079E=03 | .1435884377E=04 | .6113874270E=04 | .3859063209E=04 | 76 |
| 27 | .8171109742E=04 | .4847052549E=04 | .3461979825E=04 | .5791608580E=03 | .2584841892E=04 | .4326570842E=04 | .5424992391E=04 | .3859063209E=04 | 77 |
| 28 | .1010516623E=03 | .1733689583E=04 | .1109567084E=03 | .5708720503E=03 | .1399197932E=04 | .8809944724E=04 | .6206071511E=04 | .2660650366E=04 | 78 |
| 29 | .8303775896E=04 | .2575867385E=04 | .1204370637E=03 | .3784217681E=04 | .3323501206E=04 | .9374141225E=04 | .4649623316E=04 | .2809751236E=04 | 79 |
| 30 | .3179244703E=04 | .1163770393E=03 | .6294785575E=04 | .2070254538E=04 | .5717794704E=04 | .5116818889E=04 | .4310315394E=04 | .3116245165E=04 | 80 |
| 31 | .2408776199E=04 | .1152533541E=03 | .5288773894E=04 | .2425344291E=04 | .5444402014E=04 | .3776706745E=04 | .5115719706E=04 | .2340011869E=04 | 81 |
| 32 | .1877952588E=04 | .5605481764E=04 | .3537212296E=04 | .2242895158E=04 | .4274675313E=04 | .6164780110E=04 | .3188647265E=04 | .2392185899E=04 | 82 |
| 33 | .4353958143E=04 | .9190378550E=04 | .2319849626E=04 | .6907910013E=04 | .3500491076E=04 | .5308040484E=04 | .9181924505E=04 | .3672390815E=04 | 83 |
| 34 | .7677377680E=04 | .8098580610E=04 | .2083714249E=04 | .8169894166E=04 | .1951200133E=03 | .3300159181E=04 | .1851298233E=04 | .6159427021E=04 | 84 |
| 35 | .8019903782E=04 | .3438473348E=04 | .2379323303E=04 | .4487504850E=04 | .1989461664E=03 | .2300264380E=04 | .4947052269E=04 | .9026808835E=04 | 85 |
| 36 | .7748912439E=04 | .2269226497E=04 | .1588424042E=03 | .3832214300E=04 | .3535234893E=04 | .1734512091E=04 | .9320192457E=04 | .7841924505E=04 | 86 |
| 37 | .5756830090E=04 | .2596118880E=04 | .1714933653E=03 | .4125034078E=04 | .3103833072E=04 | .3192704498E=04 | .7223163908E=04 | .4162928902E=04 | 87 |
| 38 | .2570126805E=04 | .4747252655E=04 | .3567685140E=04 | .1065717940E=03 | .2514117327E=04 | .4241777700E=04 | .8748294862E=04 | .2216468362E=04 | 88 |
| 39 | .5109746678E=04 | .4700520850E=04 | .5727255648E=04 | .1008784183E=03 | .1584657230E=04 | .5535092856E=04 | .1196056073E=03 | .1598307553E=04 | 89 |
| 40 | .5236560307E=04 | .3152201179E=04 | .1234219834E=03 | .2970096253E=04 | .6109858395E=04 | .1359477862E=03 | .5844483473E=04 | .1975468407E=04 | 90 |
| 41 | .2248376053E=04 | .4488678783E=04 | .1029723801E=03 | .1601597856E=04 | .1325667710E=03 | .1217515068E=03 | .1498589578E=04 | .4476290337E=04 | 91 |
| 42 | .2794872281E=04 | .5351627347E=04 | .4520375084E=04 | .3584766115E=04 | .1053409729E=03 | .6068554033E=04 | .1814308362E=04 | .7092365711E=04 | 92 |
| 43 | .4204320358E=04 | .7682493145E=04 | .2474697640E=04 | .5688687344E=04 | .7147517154E=04 | .4455547731E=04 | .5530294484E=04 | .7993167409E=04 | 93 |
| 44 | .4642338188E=04 | .7904892037E=04 | .1709105363E=04 | .2208051230E=03 | .6052700548E=04 | .2710303994E=04 | .6493741092E=04 | .5385595649E=04 | 94 |
| 45 | .4987651906E=04 | .4332544011E=04 | .2629768385E=04 | .2167507250E=03 | .2830294486E=04 | .4021801038E=04 | .4914976825E=04 | .2893536314E=04 | 95 |
| 46 | .6258035806E=04 | .2195520245E=04 | .4000651590E=04 | .4401872474E=04 | .2791622521E=04 | .3115869890E=04 | .4068621985E=04 | .6170187157E=04 | 96 |
| 47 | .9566250625E=04 | .1552946046E=04 | .9937434210E=04 | .5881167661E=04 | .2353117088E=04 | .4309274223E=04 | .3693798713E=04 | .1061956727E=03 | 97 |
| 48 | .8380285598E=04 | .3743603352E=04 | .1108508843E=03 | .4876530473E=04 | .6651264415E=04 | .5070815591E=04 | .7212896052E=04 | .6869343355E=04 | 98 |
| 49 | .2765277765E=04 | .7479824716E=04 | .5732641908E=04 | .1999713364E=04 | .7454592715E=04 | .4501425392E=04 | .7091338803E=04 | .1770208710E=04 | 99 |
| 50 | .4161551622E=04 | .8378379211E=04 | .3399509841E=04 | .2687694886E=04 | .4028671683E=04 | .4225493034E=04 | .3548437062E=04 | .2030301452E=04 | 00 |

T A B L E 2 P A G E 11

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| 02 | 6616816672E=04 | 6198900060E=04 | 2134682832E=04 | 6023101865E=04 | 7493305060E=04 | 4628724174E=04 | 2594472827E=04 | 1983438855E=04 | 52 |
| 03 | 7318052586E=04 | 4441001301E=04 | 1426372088E=04 | 7024788524E=04 | 8844685271E=04 | 2466885091E=04 | 1852053691E=04 | 4636688208E=04 | 53 |
| 04 | 7710749589E=04 | 4304569507E=04 | 3380445849E=04 | 4290982392E=04 | 4517859812E=04 | 5308562846E=04 | 3394305693E=04 | 4906830260E=04 | 54 |
| 05 | 8017695368E=04 | 1956924822E=04 | 4072414755E=04 | 4560484684E=04 | 4286695569E=04 | 5771187315E=04 | 4870496782E=04 | 2988477900E=04 | 55 |
| 06 | 6300821954E=04 | 2352516302E=04 | 6749800857E=04 | 4907724858E=04 | 6841248635E=04 | 2089190810E=04 | 3118541549E=04 | 3149692551E=04 | 56 |
| 07 | 1680272997E=04 | 5376021407E=04 | 7568499740E=04 | 3838105517E=04 | 4355350873E=04 | 3497063207E=04 | 2302792762E=04 | 4597389715E=04 | 57 |
| 08 | 1795297641E=04 | 5760302202E=04 | 4384330895E=04 | 3251262301E=04 | 1773954774E=04 | 3768206528E=04 | 9091707543E=04 | 1434621116E=03 | 58 |
| 09 | 3390193371E=04 | 4474249625E=04 | 3248247714E=04 | 4607146491E=04 | 2129588203E=04 | 3305375369E=04 | 1346818802E=03 | 1315067713E=03 | 59 |
| 10 | 1040093937E=03 | 3441107108E=04 | 5245622954E=04 | 3443832446E=04 | 3227705563E=04 | 5993976660E=04 | 7188707738E=04 | 2947345967E=04 | 60 |
| 11 | 8991520078E=04 | 5035763329E=04 | 6876756496E=04 | 2373696975E=04 | 3089743612E=04 | 6158583724E=04 | 1132259980E=03 | 1696962183E=04 | 61 |
| 12 | 8737501049E=04 | 6788693705E=04 | 4215522709E=04 | 2392297891E=04 | 4700393044E=04 | 5417202655E=04 | 1074702898E=03 | 3019083814E=04 | 62 |
| 13 | 1050754627E=03 | 5252954023E=04 | 1848709999E=04 | 3080573275E=04 | 9763872378E=04 | 5117474364E=04 | 1422347482E=04 | 6657630213E=04 | 63 |
| 14 | 4898449540E=04 | 3835648285E=04 | 2561422602E=04 | 8062908056E=04 | 1122367246E=03 | 3693056980E=04 | 1393714365E=04 | 5433221977E=04 | 64 |
| 15 | 4388708132E=04 | 2085788139E=04 | 4913886509E=04 | 9727884394E=04 | 6441160668E=04 | 1893206264E=04 | 5124695681E=04 | 6075086447E=04 | 65 |
| 16 | 4729789386E=04 | 1904677535E=04 | 4834706987E=04 | 6927688609E=04 | 2265513158E=04 | 6260086593E=04 | 9000422895E=04 | 9798474177E=04 | 66 |
| 17 | 3530957632E=04 | 3003681412E=04 | 6426342559E=04 | 4585530099E=04 | 1451578155E=04 | 8290017300E=04 | 6940654348E=04 | 6593307621E=04 | 67 |
| 18 | 1457452816E=04 | 4401606412E=04 | 8353338241E=04 | 2493964114E=04 | 2286590900E=04 | 7667887308E=04 | 4714625974E=04 | 2449967898E=04 | 68 |
| 19 | 2540849270E=04 | 5634474929E=04 | 5717726377E=04 | 2454964495E=04 | 3592602343E=04 | 6895435591E=04 | 3737051505E=04 | 2440475921E=04 | 69 |
| 20 | 7037675001E=04 | 8301147316E=04 | 3353048789E=04 | 2195207560E=04 | 4737713779E=04 | 3134050125E=04 | 2651179687E=04 | 3110250085E=04 | 70 |
| 21 | 8058606011E=04 | 1303066653E=03 | 2227852058E=04 | 4452206081E=04 | 4674773890E=04 | 4255161500E=04 | 4785511079E=04 | 2691362811E=04 | 71 |
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| 23 | 6350697991E=04 | 2745267001E=04 | 2887362800E=04 | 6293006787E=04 | 4065984184E=04 | 3625593610E=04 | 2092348461E=04 | 2080009673E=04 | 73 |
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| 25 | 2704294548E=04 | 2359394381E=04 | 4629971732E=04 | 3523660463E=04 | 3792109772E=04 | 2427133667E=04 | 3198237936E=04 | 9479844886E=04 | 75 |
| 26 | 5705186175E=04 | 2529158588E=04 | 2905154582E=04 | 6523977180E=04 | 5398061932E=04 | 1854103407E=04 | 3726383787E=04 | 8226541097E=04 | 76 |
| 27 | 5256314054E=04 | 3582595152E=04 | 5138552136E=04 | 6368091510E=04 | 4611909591E=04 | 2918965470E=04 | 4593233151E=04 | 9280602881E=04 | 77 |
| 28 | 2353368026E=04 | 3778413084E=04 | 1044327046E=03 | 4725610381E=04 | 1284017087E=04 | 4083725521E=04 | 5695523664E=04 | 431396544E=04 | 78 |
| 29 | 3781820142E=04 | 4761371160E=04 | 8801081642E=04 | 2994726542E=04 | 4547062811E=04 | 6904572113E=04 | 7641090968E=04 | 2598235246E=04 | 79 |
| 30 | 3835756988E=04 | 5321272478E=04 | 3418693173E=04 | 1330040409E=04 | 7910296528E=04 | 9258013844E=04 | 8527881803E=04 | 1573082654E=04 | 80 |
| 31 | 3092627317E=04 | 5874479511E=04 | 3040073915E=04 | 2409317176E=04 | 7902047305E=04 | 7922137266E=04 | 4782599913E=04 | 1784876656E=04 | 81 |
| 32 | 7005759245E=04 | 7338275547E=04 | 2502856701E=04 | 6320126813E=04 | 5851480417E=04 | 4691058845E=04 | 1829601060E=04 | 3562212790E=04 | 82 |
| 33 | 1082518670E=03 | 4507081605E=04 | 2256520579E=04 | 7238843412E=04 | 5888823535E=04 | 1844225172E=04 | 2531543068E=04 | 2014786283E=03 | 83 |
| 34 | 8848254180E=04 | 1419169415E=04 | 3894047719E=04 | 5085350436E=04 | 5877367230E=04 | 1744277096E=04 | 4517193418E=04 | 2022976598E=03 | 84 |
| 35 | 4646137248E=04 | 1465018350E=04 | 7668901898E=04 | 9434328789E=04 | 2580425090E=04 | 2498936572E=04 | 5259805671E=04 | 3313454410E=04 | 85 |
| 36 | 1487776922E=04 | 6601004673E=04 | 1529643385E=03 | 8279579715E=04 | 1669996906E=04 | 2882533241E=04 | 4224419192E=04 | 3924746982E=04 | 86 |
| 37 | 3133584376E=04 | 4833872430E=03 | 1112426796E=03 | 2227172176E=04 | 1962178166E=04 | 3939521168E=04 | 3745339292E=04 | 5238055614E=04 | 87 |
| 38 | 4199116615E=04 | 4440402349E=03 | 2875896251E=04 | 1750566000E=04 | 3956603042E=04 | 1374980567E=03 | 4863583891E=04 | 6298784664E=04 | 88 |
| 39 | 3852838199E=04 | 3846183050E=04 | 2981034241E=04 | 5203535912E=04 | 5632675209E=04 | 1204226230E=03 | 5321974462E=04 | 4708209163E=04 | 89 |
| 40 | 7466807089E=04 | 3740823575E=04 | 3008825518E=04 | 5490006206E=04 | 3771014659E=04 | 3122069022E=04 | 3964831590E=04 | 1674145745E=04 | 90 |
| 41 | 7763700990E=04 | 4221805783E=04 | 2491573365E=04 | 2267879752E=04 | 4484020730E=04 | 9683472615E=04 | 3252621382E=04 | 2098479144E=04 | 91 |
| 42 | 3863697496E=04 | 4067429853E=04 | 2228180045E=04 | 3679405308E=04 | 5465362835E=04 | 9975696623E=04 | 1982746338E=04 | 2041938451E=04 | 92 |
| 43 | 6759778213E=04 | 2228907816E=04 | 2535573508E=04 | 4610181622E=04 | 6900807845E=04 | 3716402568E=04 | 1457735979E=04 | 5246660429E=04 | 93 |
| 44 | 6743304203E=04 | 3181376548E=04 | 3026376431E=04 | 6425999056E=04 | 1212336665E=03 | 1748506053E=04 | 2273603124E=04 | 8683603321E=04 | 94 |
| 45 | 3054876379E=04 | 3750687939E=04 | 5202529664E=04 | 6693130054E=04 | 7922706289E=04 | 1670195325E=04 | 8066039565E=04 | 7100484489E=04 | 95 |
| 46 | 3156117407E=04 | 2208622468E=04 | 5150888466E=04 | 4267119618E=04 | 1283656367E=04 | 3468240109E=04 | 1070617224E=03 | 6510688037E=04 | 96 |
| 47 | 2068662058E=04 | 5571272149E=04 | 9530053946E=04 | 9088372818E=04 | 2178276976E=04 | 5672829760E=04 | 8036780212E=04 | 5048326363E=04 | 97 |
| 48 | 1824450369E=04 | 9191234639E=04 | 1073167167E=03 | 7517587795E=04 | 2759068148E=04 | 5934123134E=04 | 4857511740E=04 | 1904371101E=04 | 98 |
| 49 | 4793907868E=04 | 7467966250E=04 | 6621614604E=04 | 1273937303E=04 | 4866910899E=04 | 6799449740E=04 | 3367418925E=04 | 1713246310E=04 | 99 |
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| 02 | .3786105264E=04 | .3739036370E=04 | .3706043345E=04 | .4232394308E=04 | .2812241071E=04 | .3143927078E=04 | .3022149972E=04 | .4707100478E=04 | 52 |
| 03 | .3615150487E=04 | .3585604934E=04 | .5568681627E=04 | .3072749733E=04 | .3653561177E=04 | .2913877152E=04 | .9062843190E=04 | .5117854726E=04 | 53 |
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| 05 | .6637317846E=04 | .5438458761E=04 | .3146163935E=04 | .1938997815E=04 | .4365179592E=04 | .7457989059E=04 | .3822161558E=04 | .6799777402E=04 | 55 |
| 06 | .3295757494E=04 | .3089665908E=04 | .1472141972E=04 | .2449913629E=04 | .6396837674E=04 | .7987783211E=04 | .4736911103E=04 | .1671251845E=04 | 56 |
| 07 | .7132867951E=04 | .2027750195E=04 | .2282665165E=04 | .7742854373E=04 | .8351076398E=04 | .4686928393E=04 | .4137655369E=04 | .1147044280E=04 | 57 |
| 08 | .8542320473E=04 | .1376942861E=04 | .3647745144E=04 | .1314441662E=03 | .9486018128E=04 | .7827016846E=04 | .1849401175E=04 | .2817991478E=04 | 58 |
| 09 | .3442305461E=04 | .2238932649E=04 | .3998369464E=04 | .8128492717E=04 | .4743485905E=04 | .5841945213E=04 | .377742214E=04 | .4043627457E=04 | 59 |
| 10 | .1417725736E=04 | .3651793216E=04 | .4073519239E=03 | .4355558343E=04 | .2401094363E=04 | .1368908427E=04 | .5298016755E=04 | .4592683213E=04 | 60 |
| 11 | .3852554237E=04 | .6906537689E=04 | .4369221906E=03 | .4389797019E=04 | .2023404181E=04 | .373086546E=04 | .7442308493E=04 | .6209555612E=04 | 61 |
| 12 | .6001865070E=04 | .1074978167E=03 | .5887929977E=04 | .2274180840E=04 | .1565706464E=04 | .5948906673E=04 | .8036718804E=04 | .1547907031E=03 | 62 |
| 13 | .6660660698E=04 | .8007718675E=04 | .2109551630E=04 | .1204938041E=04 | .4401021090E=04 | .4575588409E=04 | .3880196586E=04 | .1274786615E=03 | 63 |
| 14 | .5207279760E=04 | .2903478902E=04 | .1592340017E=04 | .2610587902E=04 | .5307190174E=04 | .5245943378E=04 | .2983481823E=04 | .2242278131E=04 | 64 |
| 15 | .7974175821E=04 | .2150340698E=04 | .1704557323E=04 | .5527533281E=04 | .5382803092E=04 | .5815064099E=04 | .3189085821E=04 | .4301770190E=03 | 65 |
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| 17 | .3248723947E=04 | .2286997634E=04 | .6252171195E=04 | .4880980766E=04 | .2980415938E=04 | .2944867923E=04 | .2886405611E=04 | .1673977203E=04 | 67 |
| 18 | .3072371226E=04 | .2424976777E=04 | .2879673264E=04 | .3265535943E=04 | .3104681558E=04 | .2857433836E=04 | .2034458371E=04 | .2095083945E=04 | 68 |
| 19 | .1982631580E=04 | .6992632100E=04 | .3261036704E=04 | .7596982128E=04 | .6130625987E=04 | .3330412512E=04 | .4045225784E=04 | .2964882902E=04 | 69 |
| 20 | .2780450599E=04 | .6417257250E=04 | .4070901474E=04 | .3289531912E=04 | .6382439273E=04 | .2678251746E=04 | .4581853964E=04 | .3594042195E=04 | 70 |
| 21 | .4004429113E=04 | .2743455888E=04 | .5949595738E=04 | .3452237423E=04 | .2308552265E=04 | .1342509421E=04 | .2291119810E=04 | .3864350897E=04 | 71 |
| 22 | .3336947604E=04 | .4608270121E=04 | .5267370939E=04 | .2657978717E=04 | .1120186050E=04 | .4747676144E=04 | .4356355198E=04 | .5551586665E=04 | 72 |
| 23 | .5048608101E=04 | .6065931934E=04 | .3064762275E=04 | .1563363571E=04 | .6497314727E=04 | .6340346098E=04 | .9884801970E=04 | .6854346677E=04 | 73 |
| 24 | .8945048107E=04 | .6365196334E=04 | .3031845393E=04 | .1797439618E=04 | .8613816596E=04 | .6246870917E=04 | .1010995786E=03 | .5060661673E=04 | 74 |
| 25 | .9183726156E=04 | .4815241888E=04 | .1966201410E=04 | .2678123419E=04 | .4510793316E=04 | .6569037818E=04 | .4886045650E=04 | .2117466263E=04 | 75 |
| 26 | .5887767829E=04 | .1862028945E=04 | .2603389132E=04 | .6385535116E=04 | .5412061372E=04 | .5154095577E=04 | .2070570692E=04 | .1021985594E=04 | 76 |
| 27 | .2261472877E=04 | .1275456388E=04 | .7157509465E=04 | .7948021654E=04 | .6308523828E=04 | .3244830964E=04 | .1226091160E=04 | .2290388077E=04 | 77 |
| 28 | .1432135317E=04 | .3899832590E=04 | .8948897960E=04 | .6328446594E=04 | .5712112044E=04 | .2017634357E=04 | .3177548521E=04 | .9589539844E=04 | 78 |
| 29 | .1528084239E=04 | .5655307981E=04 | .5928461181E=04 | .5618024381E=04 | .3543445390E=04 | .1821854399E=04 | .3456715963E=04 | .1002475085E=03 | 79 |
| 30 | .2735766031E=04 | .6657805573E=04 | .4786517716E=04 | .2972810302E=04 | .1380164698E=04 | .2046555894E=04 | .6790001679E=04 | .3608991786E=04 | 80 |
| 31 | .5730139141E=04 | .5532847989E=04 | .3881535676E=04 | .1780871504E=04 | .2594682439E=04 | .6279728865E=04 | .9882429060E=04 | .2967791573E=04 | 81 |
| 32 | .6841565674E=04 | .3946821845E=04 | .1384164448E=03 | .2587041208E=04 | .2985626434E=04 | .6671940465E=04 | .5058327298E=04 | .3548814430E=04 | 82 |
| 33 | .6496566330E=04 | .5100244911E=04 | .1364808910E=03 | .2541715172E=04 | .5167289911E=04 | .3811339228E=04 | .3931714067E=04 | .5182958116E=04 | 83 |
| 34 | .4415912927E=04 | .3376645535E=04 | .1692385120E=04 | .2077456297E=04 | .5023778650E=04 | .2827933888E=04 | .4341257631E=04 | .4108076782E=04 | 84 |
| 35 | .5277271451E=04 | .6387190091E=04 | .2622779625E=04 | .3130278011E=04 | .2698173791E=04 | .1391755419E=03 | .4290896881E=04 | .2145615888E=04 | 85 |
| 36 | .6154213525E=04 | .6516901853E=04 | .2906148738E=04 | .4150480808E=04 | .6231690542E=04 | .1855906140E=03 | .4331769446E=04 | .2246929925E=04 | 86 |
| 37 | .2841465618E=04 | .3479002477E=04 | .2849449114E=04 | .3774948050E=04 | .7156242410E=04 | .1014293233E=04 | .2269284518E=04 | .1644036730E=04 | 87 |
| 38 | .2419156279E=04 | .3295544299E=04 | .3108597524E=04 | .3574367762E=04 | .4271837593E=04 | .2090968956E=04 | .1249895565E=04 | .1760957983E=04 | 88 |
| 39 | .1917988553E=04 | .2828289347E=04 | .4495166708E=04 | .1135862907E=03 | .3427256434E=04 | .1272841441E=04 | .2172761828E=04 | .4800083516E=04 | 89 |
| 40 | .2542853226E=04 | .8025475758E=04 | .6491137042E=04 | .1191745810E=03 | .2207633754E=04 | .1593428188E=04 | .4991819186E=04 | .1273038019E=03 | 90 |
| 41 | .4968719099E=04 | .8876157393E=04 | .9132314819E=04 | .3292993385E=04 | .1365047844E=04 | .3027137951E=04 | .7835247085E=04 | .1131416080E=03 | 91 |
| 42 | .5450315535E=04 | .5108720845E=04 | .7132759476E=04 | .1216463194E=04 | .1748212768E=04 | .5032421476E=04 | .6513001192E=04 | .3961451983E=04 | 92 |
| 43 | .5055145971E=04 | .4530534872E=04 | .1821003306E=04 | .2299657445E=04 | .8662744361E=04 | .5546483320E=04 | .4037131911E=04 | .3418608220E=04 | 93 |
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| 45 | .7133104888E=04 | .1756878845E=04 | .2858500807E=04 | .555355164E=04 | .1007581860E=03 | .6682575695E=04 | .3085931580E=04 | .1589432267E=04 | 95 |
| 46 | .5308230672E=04 | .1708495733E=04 | .3373510127E=04 | .8135372217E=04 | .6612042427E=04 | .2418656517E=04 | .1824150452E=04 | .1942910497E=04 | 96 |
| 47 | .1210720053E=04 | .2626094635E=04 | .4331949787E=04 | .7738617939E=04 | .2534122995E=04 | .1941499656E=04 | .1771994431E=04 | .3096298469E=04 | 97 |
| 48 | .3578221097E=04 | .4550017208E=04 | .7573703825E=04 | .2904576691E=04 | .3122156728E=04 | .1900505931E=04 | .4162055018E=04 | .3797186487E=04 | 98 |
| 49 | .8065778662E=04 | .7835294013E=04 | .7041642690E=04 | .3170800059E=04 | .2872309760E=04 | .3392978925E=04 | .4605466596E=04 | .1039875487E=03 | 99 |
| 50 | .6271824197E=04 | .6269568518E=04 | .2734787937E=04 | .4321697325E=04 | .2004066178E=04 | .3709357994E=04 | .2723093833E=04 | .9701346390E=04 | 00 |

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| 03 | .5123718721E=04 | .3683227774E=04 | .1596561234E=04 | .2007023463E=04 | .6834443754E=04 | .3583185960E=04 | .6451904862E=04 | .4444486354E=04 | 53 |
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| 06 | .4221124377E=04 | .4196595256E=04 | .4751593135E=04 | .5906843066E=04 | .4146054665E=04 | .4274041815E=04 | .6061762879E=04 | .2526246229E=04 | 56 |
| 07 | .5556169691E=04 | .6894282750E=04 | .1609449861E=03 | .5985643289E=04 | .3924962019E=04 | .2891124475E=04 | .1625937555E=04 | .1108646473E=04 | 57 |
| 08 | .3362677169E=04 | .6187363991E=04 | .1473774115E=03 | .4056459761E=04 | .3156529708E=04 | .1244848486E=04 | .1589736440E=04 | .1813561141E=04 | 58 |
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| 11 | .5022315336E=04 | .2328478168E=04 | .2634618725E=04 | .2157181176E=04 | .6655937085E=04 | .3035516980E=04 | .3660781783E=04 | .6341787261E=04 | 61 |
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| 14 | .1855734575E=04 | .1607524918E=04 | .4220339721E=04 | .3440754979E=04 | .3185903292E=04 | .4772793234E=04 | .3314131956E=04 | .4510025881E=04 | 64 |
| 15 | .2047432403E=04 | .4773845940E=04 | .3176880560E=04 | .2807102475E=04 | .2894198078E=04 | .2155185356E=04 | .3252190099E=04 | .5465137870E=04 | 65 |
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| 17 | .2888826867E=04 | .3397160802E=04 | .3638574959E=04 | .6622611708E=04 | .5485359767E=04 | .4825833533E=04 | .2034595142E=04 | .2966566919E=04 | 67 |
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| 20 | .6912102307E=04 | .6805011838E=04 | .5447852271E=04 | .3735018977E=04 | .1141692113E=04 | .1731367347E=04 | .1980243371E=04 | .2567076018E=04 | 70 |
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| 27 | .6902974302E=04 | .9658092824E=04 | .4011586054E=04 | .3734350466E=04 | .4240073711E=04 | .1440675851E=04 | .1191467195E=04 | .2022573499E=04 | 77 |
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| 33 | .3355507278E=04 | .3237623729E=04 | .3352561960E=04 | .4713797190E=04 | .3417367761E=04 | .4398579805E=04 | .3307672308E=04 | .2560227835E=04 | 83 |
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| 37 | .3773516276E=04 | .4820339523E=04 | .1071628697E=03 | .8990358763E=04 | .3101512088E=04 | .2103139107E=04 | .2160926483E=04 | .1217096609E=04 | 87 |
| 38 | .5275095946E=04 | .5634164230E=04 | .1115796814E=03 | .1554090225E=03 | .3915065524E=04 | .1985334771E=04 | .1264584583E=04 | .2081147281E=04 | 88 |
| 39 | .3935618859E=04 | .4331028110E=04 | .5202478694E=04 | .1320233074E=03 | .2941192933E=04 | .1924897613E=04 | .4192307317E=04 | .8192798717E=04 | 89 |
| 40 | .1131321922E=03 | .5419393298E=04 | .35112542618E=04 | .9582002830E=05 | .1406991136E=04 | .354342204E=04 | .5335568400E=04 | .9025439457E=04 | 90 |
| 41 | .1508315343E=03 | .4884125708E=04 | .1185445587E=04 | .1836640912E=04 | .2998583345E=04 | .6074743495E=04 | .4303010221E=04 | .4679744506E=04 | 91 |
| 42 | .6238416345E=04 | .1766018225E=04 | .1486515541E=04 | .3166961616E=04 | .6350379162E=04 | .6737643674E=04 | .4806327712E=04 | .4077301753E=04 | 92 |
| 43 | .1222971398E=04 | .1705198136E=04 | .2196698215E=04 | .4937122012E=04 | .1087399612E=03 | .6100050186E=04 | .5212574406E=04 | .3581255978E=04 | 93 |
| 44 | .1572755379E=04 | .3062641392E=04 | .4098508371E=04 | .5053971747E=04 | .7671625428E=04 | .4024805001E=04 | .4228297692E=04 | .246889883E=04 | 94 |
| 45 | .3492290706E=04 | .4197977914E=04 | .1423548396E=03 | .5620636131E=04 | .2465342404E=04 | .2422493834E=04 | .1965704756E=04 | .1160380922E=04 | 95 |
| 46 | .3851378527E=04 | .6302396639E=04 | .1338689210E=03 | .4936677363E=04 | .3609847066E=04 | .1820643812E=04 | .1359423455E=04 | .2673741961E=04 | 96 |
| 47 | .3101205086E=04 | .5126075927E=04 | .2742861967E=04 | .2461650931E=04 | .3492493571E=04 | .2019288350E=04 | .2323821287E=04 | .3478413379E=04 | 97 |
| 48 | .3812595495E=04 | .2390319461E=04 | .2889504873E=04 | .2543225520E=04 | .1672691472E=04 | .1882098120E=04 | .4473935100E=04 | .3850091277E=04 | 98 |
| 49 | .4342127196E=04 | .4481968010E=04 | .4153657459E=04 | .2200943785E=04 | .5485258288E=04 | .2170460150E=04 | .3885739489E=04 | .5049802758E=04 | 99 |
| 50 | .3292925726E=04 | .6772012656E=04 | .3692802647E=04 | .1904423009E=04 | .5968437668E=04 | .2694804963E=04 | .2775128306E=04 | .3277977568E=04 | 00 |

T A B L E 2 P A G E 14

| | 5201= 5250 | 5251= 5300 | 5301= 5350 | 5351= 5400 | 5401= 5450 | 5451= 5500 | 5501= 5550 | 5551= 5600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .3386552383E=04 | .2590306004E=04 | .4799330042E=04 | .5517710587E=04 | .2873390681E=04 | .1663260607E=04 | .1624366814E=04 | .2487748773E=04 | 51 |
| 02 | .5153492138E=04 | .3999754965E=04 | .2887088850E=04 | .1976913781E=04 | .1879106548E=04 | .3503099485E=04 | .2117567144E=04 | .2450099786E=04 | 52 |
| 03 | .9212684270E=04 | .1167380193E=03 | .1758213011E=04 | .1390245451E=04 | .1756944968E=04 | .3181916266E=04 | .3655870222E=04 | .3489779939E=04 | 53 |
| 04 | .7468964836E=04 | .9718389155E=04 | .1974925424E=04 | .2153902212E=04 | .1639348186E=04 | .1623759379E=04 | .3284937668E=04 | .4071985274E=04 | 54 |
| 05 | .1318694601E=04 | .1033449778E=04 | .1642227143E=04 | .2218644704E=04 | .3187073456E=04 | .4483516016E=04 | .2439017260E=04 | .3031134279E=04 | 55 |
| 06 | .1111640676E=04 | .1592443542E=04 | .1822136378E=04 | .2923724185E=04 | .4797377233E=04 | .5664818132E=04 | .3105045868E=04 | .2971726537E=04 | 56 |
| 07 | .5820048546E=04 | .2893265165E=04 | .5735231544E=04 | .4400078568E=04 | .5406306760E=04 | .4865632940E=04 | .8282317532E=04 | .3813662720E=04 | 57 |
| 08 | .6247957950E=04 | .7154648301E=04 | .8395766686E=04 | .5884111915E=04 | .4352029878E=04 | .5449263736E=04 | .8694129488E=04 | .7034435295E=04 | 58 |
| 09 | .5131895442E=04 | .7718385763E=04 | .7016528968E=04 | .6515515212E=04 | .6645416406E=04 | .3708774616E=04 | .3872508541E=04 | .5317374229E=04 | 59 |
| 10 | .8973847477E=04 | .3945850676E=04 | .4194987480E=04 | .4327631305E=04 | .9035114462E=04 | .1884610684E=04 | .2040914735E=04 | .1038251655E=04 | 60 |
| 11 | .8580866541E=04 | .4949427935E=04 | .2284502100E=04 | .2058987047E=04 | .3941646977E=04 | .1115683238E=04 | .2180805870E=04 | .1297892350E=04 | 61 |
| 12 | .4343938190E=04 | .4306444754E=04 | .2008667150E=04 | .1022101181E=04 | .1069360556E=04 | .1443167791E=04 | .3300105447E=04 | .2809734232E=04 | 62 |
| 13 | .2928432841E=04 | .1538319525E=04 | .1377924775E=04 | .3454696402E=04 | .2767743034E=04 | .3586700112E=04 | .2706290027E=04 | .4783948332E=04 | 63 |
| 14 | .2945135571E=04 | .1248830035E=04 | .1555411792E=04 | .5092656838E=04 | .4478388225E=04 | .4083379379E=04 | .4778027687E=04 | .6852606036E=04 | 64 |
| 15 | .2056745243E=04 | .2790262671E=04 | .3208427900E=04 | .3072250572E=04 | .5030200888E=04 | .9064274604E=04 | .5699977695E=04 | .5381369719E=04 | 65 |
| 16 | .2296910790E=04 | .8379192931E=04 | .5225994206E=04 | .3464948884E=04 | .3562439325E=04 | .1005052770E=03 | .4884929771E=04 | .2581688538E=04 | 66 |
| 17 | .2240511112E=04 | .7007822426E=04 | .4079519497E=04 | .4355625744E=04 | .3074608662E=04 | .3158873511E=04 | .3422149381E=04 | .2631811187E=04 | 67 |
| 18 | .2480769928E=04 | .1905918514E=04 | .2567050924E=04 | .3256328513E=04 | .3581611125E=04 | .6749127985E=04 | .1984493643E=04 | .2619817082E=04 | 68 |
| 19 | .2691357340E=04 | .3911542720E=04 | .3278237418E=04 | .2745479317E=04 | .2932786043E=04 | .7611229280E=04 | .2963285638E=04 | .1768455945E=04 | 69 |
| 20 | .5930086657E=04 | .7955129224E=04 | .3637463414E=04 | .4217151260E=04 | .4217151260E=04 | .4023120741E=04 | .2400629538E=04 | .1348060202E=04 | 70 |
| 21 | .6202171080E=04 | .6821362375E=04 | .6055633646E=04 | .3471525825E=04 | .3466247689E=04 | .2940334859E=04 | .2652219207E=04 | .3389351798E=04 | 71 |
| 22 | .3902085124E=04 | .2815460899E=04 | .5645399551E=04 | .2647749189E=04 | .1252162906E=04 | .1696388624E=04 | .2569317997E=04 | .4215398172E=04 | 72 |
| 23 | .3772623376E=04 | .2943034393E=04 | .1813537580E=04 | .1454144039E=04 | .1690406126E=04 | .2302211688E=04 | .2121104814E=04 | .2093766878E=04 | 73 |
| 24 | .2683245502E=04 | .2199689622E=04 | .1338906063E=04 | .3851212218E=04 | .1962970001E=04 | .2521456563E=04 | .3062468766E=04 | .2538660511E=03 | 74 |
| 25 | .1300036855E=04 | .1330357573E=04 | .2390521221E=04 | .5638367408E=04 | .2841554413E=04 | .3460277787E=04 | .9703625262E=04 | .2950521114E=03 | 75 |
| 26 | .3097569914E=04 | .2615829886E=04 | .9896697059E=04 | .4401740558E=04 | .7693732362E=04 | .4404239834E=04 | .1050528241E=03 | .698770602E=04 | 76 |
| 27 | .7468324108E=04 | .4674896997E=04 | .9871665370E=04 | .4937638880E=04 | .9284194406E=04 | .7584867976E=04 | .4028713632E=04 | .3773087538E=04 | 77 |
| 28 | .6839185927E=04 | .5614972219E=04 | .5660600515E=04 | .5366244270E=04 | .5741551986E=04 | .6975561861E=04 | .2722678372E=04 | .2867805769E=04 | 78 |
| 29 | .4401670426E=04 | .6393020056E=04 | .7210379491E=04 | .3895188187E=04 | .2862391344E=04 | .2526000266E=04 | .2610107078E=04 | .1384562061E=04 | 79 |
| 30 | .3313002102E=04 | .4875346453E=04 | .4092587420E=04 | .2034490865E=04 | .1403152628E=04 | .1120133074E=04 | .1925886036E=04 | .1049785532E=04 | 80 |
| 31 | .3850033499E=04 | .1898161549E=04 | .1732027066E=04 | .2087639441E=04 | .1819600167E=04 | .1357143670E=04 | .1392436468E=04 | .2061443223E=04 | 81 |
| 32 | .3972851940E=04 | .3321245162E=04 | .3132490946E=04 | .1702250245E=04 | .1747885825E=04 | .2310358989E=04 | .5855945940E=04 | .3209791613E=04 | 82 |
| 33 | .2594384613E=04 | .3476336160E=04 | .3533432959E=04 | .3376398563E=04 | .2158863721E=04 | .5019301451E=04 | .7882288458E=04 | .4326293119E=04 | 83 |
| 34 | .2181090765E=04 | .1847416028E=04 | .1775343849E=04 | .4265799288E=04 | .3948494562E=04 | .5006266394E=04 | .4415618289E=04 | .5260421782E=04 | 84 |
| 35 | .1652519243E=04 | .1528176548E=04 | .2916080912E=04 | .3855851072E=04 | .4185427062E=04 | .2344310664E=04 | .2434426827E=04 | .3747440059E=04 | 85 |
| 36 | .1936833780E=04 | .2037845705E=04 | .2897176946E=04 | .3288743789E=04 | .2743134108E=04 | .3399244071E=04 | .2373938374E=04 | .2771044247E=04 | 86 |
| 37 | .1913051607E=04 | .6840920119E=04 | .3210680507E=04 | .2424385695E=04 | .2668252425E=04 | .5936313345E=04 | .4349418952E=04 | .2623214904E=04 | 87 |
| 38 | .2451822701E=04 | .6471916486E=04 | .6863907029E=04 | .6470912924E=04 | .6268906466E=04 | .4537604190E=04 | .5685780612E=04 | .3597291404E=04 | 88 |
| 39 | .5871824888E=04 | .4256347606E=04 | .5994241413E=04 | .1119815470E=03 | .6149255260E=04 | .2746192431E=04 | .3229636853E=04 | .4432418118E=04 | 89 |
| 40 | .6358741719E=04 | .9661415413E=04 | .8051114014E=04 | .7443824214E=04 | .3732059266E=04 | .2876917243E=04 | .1701683171E=04 | .2117393606E=04 | 90 |
| 41 | .9653340454E=04 | .8186902345E=04 | .7641757796E=04 | .1744737725E=04 | .2638966750E=04 | .1630034722E=04 | .1536511037E=04 | .1201580035E=04 | 91 |
| 42 | .9492835703E=04 | .3151239479E=04 | .1702770300E=04 | .1116958369E=04 | .8463710872E=05 | .1012179366E=04 | .1736217627E=04 | .2250898857E=04 | 92 |
| 43 | .2375804537E=04 | .1684118954E=04 | .1042449454E=04 | .1434593242E=04 | .7820038874E=04 | .2270215182E=04 | .3628979204E=04 | .6301285384E=04 | 93 |
| 44 | .1276062374E=04 | .1626882136E=04 | .1383638702E=04 | .2085106155E=04 | .1051272541E=03 | .8499447924E=04 | .3876414859E=04 | .6336605719E=04 | 94 |
| 45 | .1875369732E=04 | .2897996615E=04 | .1192486747E=04 | .4769145308E=04 | .4857487032E=04 | .1133823143E=03 | .6915859878E=04 | .3878043038E=04 | 95 |
| 46 | .1991800641E=04 | .4237352826E=04 | .6959186669E=04 | .8003968331E=04 | .4003125861E=04 | .5839378615E=04 | .8172214742E=04 | .5363066955E=04 | 96 |
| 47 | .5344709450E=04 | .4129806218E=04 | .7793104462E=04 | .5913634877E=04 | .4199581677E=04 | .3311414239E=04 | .4904148675E=04 | .4901273157E=04 | 97 |
| 48 | .6371673292E=04 | .5756492380E=04 | .4915638624E=04 | .3480140665E=04 | .3129286482E=04 | .3080016576E=04 | .2605088339E=04 | .2409742631E=04 | 98 |
| 49 | .3934273376E=04 | .5207673767E=04 | .2120791838E=04 | .2673089344E=04 | .3076602961E=04 | .1765235006E=04 | .1299207845E=04 | .9359645670E=05 | 99 |
| 50 | .2953313576E=04 | .3739349779E=04 | .5516971516E=04 | .2564759867E=04 | .2422431913E=04 | .1627701315E=04 | .1739124630E=04 | .2085494133E=04 | 00 |

T A B L E 2 P A G E 15

| 5601= 5650 | 5651= 5700 | 5701= 5750 | 5751= 5800 | 5801= 5850 | 5851= 5900 | 5901= 5950 | 5951= 6000 |
|--------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 01 .3479975141E=04 | .3460693992E=04 | .1742020207E=03 | .1216831716E=03 | .8699910509E=04 | .4715642440E=04 | .4218723622E=04 | .5875919702E=04 |
| 02 .3319033111E=04 | .1165926462E=03 | .3485879498E=04 | .1313668138E=03 | .8588206935E=04 | .3600585082E=04 | .8139063499E=04 | .4712348614E=04 |
| 03 .3278206815E=04 | .1044740377E=03 | .5068449685E=04 | .3382764083E=04 | .4334113225E=04 | .5059063686E=04 | .7428778304E=04 | .6028048822E=04 |
| 04 .2755577515E=04 | .2387888111E=04 | .3726995861E=04 | .2256413126E=04 | .3006083660E=04 | .5849629114E=04 | .3808371348E=04 | .6391514286E=04 |
| 05 .2818569739E=04 | .2476709514E=04 | .2228076450E=04 | .4464496825E=04 | .2388516797E=04 | .2999954049E=04 | .3847674028E=04 | .2695491977E=04 |
| 06 .4878389331E=04 | .4581371176E=04 | .2925225349E=04 | .4268767595E=04 | .2535816213E=04 | .1529727013E=04 | .1635929877E=04 | .1781235947E=04 |
| 07 .5383819303E=04 | .4930988872E=04 | .2969421595E=04 | .1763908345E=04 | .2109613048E=04 | .1708478148E=04 | .1296330755E=04 | .1958431748E=04 |
| 08 .3115487037E=04 | .2884460372E=04 | .2041670944E=04 | .1499497834E=04 | .1789375261E=04 | .2602776247E=04 | .1824478938E=04 | .1393973341E=04 |
| 09 .1423119377E=04 | .1229918415E=04 | .1648025951E=04 | .2721842002E=04 | .1419776451E=04 | .2654585576E=04 | .2358060478E=04 | .2078155407E=04 |
| 10 .1292822753E=04 | .1372602183E=04 | .1278582510E=04 | .2472735132E=04 | .2092603676E=04 | .1538923799E=04 | .2952715818E=04 | .3946215976E=04 |
| 11 .1234615896E=04 | .2098920788E=04 | .2281394639E=04 | .1918456296E=04 | .2454111551E=04 | .2573741371E=04 | .2511833626E=04 | .4134384194E=04 |
| 12 .4866205395E=04 | .2539349499E=04 | .6865951473E=04 | .3429201820E=04 | .3211075334E=04 | .5608557960E=04 | .2005715140E=04 | .2380894810E=04 |
| 13 .6577459505E=04 | .8469082544E=04 | .8109338944E=04 | .5919086845E=04 | .3771024094E=04 | .5015226452E=04 | .1044499249E=03 | .2505154286E=04 |
| 14 .6562761142E=04 | .9543805105E=04 | .4346137404E=04 | .6889131326E=04 | .4393491232E=04 | .3928633606E=04 | .1228571963E=03 | .4331123869E=04 |
| 15 .8232959690E=04 | .3929720288E=04 | .7299831454E=04 | .4385176688E=04 | .5487705248E=04 | .5300165596E=04 | .4354509602E=04 | .6253382482E=04 |
| 16 .4652014162E=04 | .5910609138E=04 | .7040819319E=04 | .2570366703E=04 | .4702445507E=04 | .3603794089E=04 | .2248341832E=04 | .4533657047E=04 |
| 17 .1886955598E=04 | .4980366432E=04 | .1901359194E=04 | .1610040851E=04 | .2160981921E=04 | .1371645282E=04 | .1175575896E=04 | .1276198323E=04 |
| 18 .2708301860E=04 | .1039350374E=04 | .1240810103E=04 | .1167367890E=04 | .1289252961E=04 | .8371839889E=05 | .1265323954E=04 | .1164910145E=04 |
| 19 .1977890274E=04 | .2520047158E=04 | .4288162804E=04 | .1706278875E=04 | .7127098866E=04 | .2775247162E=04 | .1906795777E=04 | .1865385843E=04 |
| 20 .1702537963E=04 | .3172598911E=04 | .5521085785E=04 | .2975929878E=04 | .7127596387E=04 | .4530428951E=04 | .2367799861E=04 | .9983028587E=04 |
| 21 .3167241125E=04 | .2794846489E=04 | .3893539520E=04 | .3498923627E=04 | .3296451316E=04 | .5384503617E=04 | .5578971215E=04 | .1060833541E=03 |
| 22 .2826141147E=04 | .2445550827E=04 | .3388067078E=04 | .3752159477E=04 | .4410234011E=04 | .4829384478E=04 | .1693637562E=03 | .4522322231E=04 |
| 23 .4632777453E=04 | .2903620199E=04 | .2066345855E=04 | .4105277885E=04 | .3250850388E=04 | .2698506758E=04 | .1370449485E=03 | .4394732790E=04 |
| 24 .4902173178E=04 | .4713238931E=04 | .4203118205E=04 | .2536350239E=04 | .2687553657E=04 | .1980745707E=04 | .1721208713E=04 | .2507589495E=04 |
| 25 .4552572323E=04 | .4362077619E=04 | .5118816491E=04 | .5439746341E=04 | .2974912532E=04 | .3483964844E=04 | .2341618322E=04 | .2458943440E=04 |
| 26 .5621217953E=04 | .2966814160E=04 | .3543823890E=04 | .8030605645E=04 | .2346886273E=04 | .5826112761E=04 | .3067372079E=04 | .1936988324E=04 |
| 27 .4410027442E=04 | .4790109080E=04 | .4002862001E=04 | .4333347191E=04 | .5064873725E=04 | .3678324904E=04 | .2102138084E=04 | .1737441457E=04 |
| 28 .3276852012E=04 | .4401643091E=04 | .2734833469E=04 | .1426360773E=04 | .4538436586E=04 | .2058559949E=04 | .1362660514E=04 | .2367837592E=04 |
| 29 .1317465079E=04 | .1134962219E=04 | .1006292142E=04 | .9008810561E=05 | .1376129713E=04 | .2542376401E=04 | .1702202103E=04 | .2235235028E=04 |
| 30 .1593350564E=04 | .1917886070E=04 | .2190703932E=04 | .5540816650E=04 | .1660395901E=04 | .1710873582E=04 | .1822303105E=04 | .1765833428E=04 |
| 31 .4984266579E=04 | .3642561462E=04 | .2677693194E=04 | .6788311072E=04 | .3544717890E=04 | .2098721022E=04 | .4284969259E=04 | .2340676221E=04 |
| 32 .5825316186E=04 | .5543353863E=04 | .3801797455E=04 | .3528472688E=04 | .7025252407E=04 | .4894668789E=04 | .5294336039E=04 | .5239063081E=04 |
| 33 .3528035016E=04 | .5422970818E=04 | .7776464153E=04 | .3926800375E=04 | .7341686794E=04 | .9341276661E=04 | .3827866278E=04 | .8389730698E=04 |
| 34 .3247208965E=04 | .4784944479E=04 | .7527464067E=04 | .1730040337E=03 | .4677241664E=04 | .7485550141E=04 | .4044554717E=04 | .5861554622E=04 |
| 35 .5016423237E=04 | .3756913610E=04 | .3418868764E=04 | .1611221620E=03 | .2296859076E=04 | .2935576817E=04 | .4278800503E=04 | .2640180487E=04 |
| 36 .3979316960E=04 | .1871654347E=04 | .1565502988E=04 | .1636302530E=04 | .2383080198E=04 | .1644335399E=04 | .2829091602E=04 | .2867894927E=04 |
| 37 .1986589831E=04 | .4169818657E=04 | .2269272493E=04 | .1401724449E=04 | .2107851801E=04 | .1023178884E=04 | .9184817011E=05 | .1522277947E=04 |
| 38 .2127496006E=04 | .3794746425E=04 | .2706186667E=04 | .1303562149E=04 | .1060597868E=04 | .1535751107E=04 | .1501504801E=04 | .1918652175E=04 |
| 39 .1974085534E=04 | .1299928679E=04 | .1649055129E=04 | .3326511463E=04 | .3568738348E=04 | .2302243654E=04 | .6847171363E=04 | .2925209425E=04 |
| 40 .1770432522E=04 | .2034726780E=04 | .1689633953E=04 | .5381926812E=04 | .4640597461E=04 | .3410813309E=04 | .3890272729E=04 | .4194051180E=04 |
| 41 .1491503084E=04 | .2671983313E=04 | .4364476071E=04 | .3334927683E=04 | .6841773310E=04 | .3560673087E=04 | .3598886175E=04 | .5536030181E=04 |
| 42 .1942407659E=04 | .2315079320E=04 | .4202442593E=04 | .2065817575E=04 | .5828386328E=04 | .2657280150E=04 | .3411577632E=04 | .4170699193E=04 |
| 43 .3990465530E=04 | .2482186191E=04 | .3424064133E=04 | .3609890766E=04 | .4559965981E=04 | .3268224834E=04 | .3733736937E=04 | .2972420801E=04 |
| 44 .5151688148E=04 | .4095742546E=04 | .5099760636E=04 | .5211706420E=04 | .6131542369E=04 | .3239665361E=04 | .4145386961E=04 | .2712260969E=04 |
| 45 .1073511702E=03 | .1009532380E=03 | .4261150245E=04 | .5331293470E=04 | .4378962485E=04 | .2733383856E=04 | .3887925382E=04 | .3232447023E=04 |
| 46 .9452461471E=04 | .1075382010E=03 | .3714034275E=04 | .3172241867E=04 | .3620446949E=04 | .3057301147E=04 | .2900196142E=04 | .2972420801E=04 |
| 47 .2784246754E=04 | .3725505383E=04 | .3176986231E=04 | .1912633592E=04 | .1954724014E=04 | .2828782684E=04 | .2538817576E=04 | .2238723429E=04 |
| 48 .2072598129E=04 | .1022871397E=04 | .1438952729E=04 | .1517923959E=04 | .9101639632E=05 | .1605538427E=04 | .1376025722E=04 | .1029712543E=04 |
| 49 .1533711868E=04 | .1140460846E=04 | .1519366136E=04 | .9749333217E=05 | .1422242792E=04 | .2436088141E=04 | .1325628985E=04 | .2304642381E=04 |
| 50 .1749427106E=04 | .1668164133E=03 | .2645093459E=04 | .2816971090E=04 | .3781778303E=04 | .4540421659E=04 | .3537260177E=04 | .3338995235E=04 |

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| 02 | .5327134767E=04 | .4229717107E=04 | .6556616710E=04 | .2173584479E=04 | .3793019425E=04 | .1792205005E=04 | .2941660301E=04 | .2774421014E=04 | 52 |
| 03 | .7244771789E=04 | .4636318870E=04 | .7806599865E=04 | .4773307717E=04 | .5862078121E=04 | .4291408921E=04 | .2347525858E=04 | .3270194632E=04 | 53 |
| 04 | .6223721026E=04 | .3963020380E=04 | .5331513876E=04 | .1232287972E=03 | .3896305986E=04 | .5370566983E=04 | .2531849046E=04 | .3154546748E=04 | 54 |
| 05 | .3997165451E=04 | .2991696657E=04 | .3602017456E=04 | .9688829869E=04 | .3523634570E=04 | .3650897730E=04 | .3258604359E=04 | .2286783910E=04 | 55 |
| 06 | .1102193378E=04 | .1886197403E=04 | .1313056337E=04 | .3095187151E=04 | .4049596533E=04 | .2378381633E=04 | .3484610250E=04 | .3288547899E=04 | 56 |
| 07 | .1330424017E=04 | .8729972522E=05 | .1126477465E=04 | .2482119007E=04 | .1897570541E=04 | .1494511088E=04 | .2801672308E=04 | .3929062635E=04 | 57 |
| 08 | .2093272289E=04 | .1472095816E=04 | .1164807126E=04 | .2443643015E=04 | .7303990462E=05 | .1067957585E=04 | .1193949611E=04 | .1838062930E=04 | 58 |
| 09 | .2364231933E=04 | .4346691309E=04 | .3002291801E=04 | .3928560118E=04 | .3086442127E=04 | .1820196866E=04 | .1520503092E=04 | .9534022525E=05 | 59 |
| 10 | .3603808101E=04 | .5057795391E=04 | .6163362738E=04 | .3515223205E=04 | .6257222910E=04 | .2750607807E=04 | .3181726192E=04 | .1381530399E=04 | 60 |
| 11 | .3427817452E=04 | .8553202876E=04 | .5528277593E=04 | .3579972522E=04 | .6711933263E=04 | .4261613833E=04 | .3835168686E=04 | .2701691636E=04 | 61 |
| 12 | .2716576832E=04 | .7319390686E=04 | .3202920518E=04 | .3533564867E=04 | .43380429307E=04 | .5135605274E=04 | .3123992363E=04 | .6082222470E=04 | 62 |
| 13 | .2930104084E=04 | .5615336148E=04 | .2317763756E=04 | .2949050489E=04 | .2730967622E=04 | .5380307734E=04 | .9684751243E=04 | .6436219277E=04 | 63 |
| 14 | .3361611919E=04 | .8081609614E=04 | .2012087542E=04 | .2815896277E=04 | .2570936189E=04 | .4340303980E=04 | .1096871423E=03 | .3461299686E=04 | 64 |
| 15 | .3826675237E=04 | .4177977097E=04 | .3613192733E=04 | .2373740772E=04 | .2245842832E=04 | .1657849656E=04 | .3259610893E=04 | .4870261457E=04 | 65 |
| 16 | .2474128500E=04 | .1841417870E=04 | .3759880286E=04 | .1538683680E=04 | .1977754530E=04 | .1391606761E=04 | .1325286477E=04 | .4047517173E=04 | 66 |
| 17 | .1649370778E=04 | .1403007662E=04 | .1724794012E=04 | .2227545722E=04 | .1395703902E=04 | .5750938675E=04 | .1065133493E=04 | .1324295750E=04 | 67 |
| 18 | .1277831818E=04 | .1244372298E=04 | .1123395990E=04 | .2247759446E=04 | .1622240987E=04 | .5357847007E=04 | .2787003208E=04 | .1321599831E=04 | 68 |
| 19 | .1308894994E=04 | .1464619933E=04 | .1260761430E=04 | .1252236699E=04 | .1826394970E=04 | .3100291050E=04 | .3357954867E=04 | .1326614272E=04 | 69 |
| 20 | .5558337545E=04 | .2031455598E=04 | .2958926141E=04 | .2462631304E=04 | .2239338431E=04 | .3483200520E=04 | .1932804110E=04 | .4446516978E=04 | 70 |
| 21 | .8463560876E=04 | .1108631096E=03 | .7366655476E=04 | .4019238900E=04 | .2245622263E=04 | .2819219203E=04 | .2606633261E=04 | .7907770667E=04 | 71 |
| 22 | .6165366775E=04 | .1226822048E=03 | .6259850832E=04 | .5254162725E=04 | .3659208293E=04 | .3406754391E=04 | .2625461396E=04 | .4920195324E=04 | 72 |
| 23 | .3365784142E=04 | .6253834723E=04 | .4364540893E=04 | .4888607939E=04 | .5486406987E=04 | .2609309160E=04 | .3230086229E=04 | .1844814711E=04 | 73 |
| 24 | .2618723632E=04 | .4885679415E=04 | .5284150703E=04 | .3585149265E=04 | .5310615910E=04 | .5812919616E=04 | .6459395858E=04 | .4029986936E=04 | 74 |
| 25 | .2331631379E=04 | .1730897644E=04 | .3780894782E=04 | .3143732294E=04 | .4939848274E=04 | .7111204389E=04 | .5484004666E=04 | .5180886487E=04 | 75 |
| 26 | .1902718831E=04 | .1295480009E=04 | .1969554722E=04 | .1706637475E=04 | .2691301581E=04 | .3675210632E=04 | .2263202674E=04 | .4548239852E=04 | 76 |
| 27 | .1546887021E=04 | .1270726594E=04 | .1259873404E=04 | .9037418814E=05 | .7811923779E=05 | .1449493242E=04 | .1590327880E=04 | .2657848812E=04 | 77 |
| 28 | .2954193221E=04 | .5911577437E=04 | .2114251768E=04 | .1523280792E=04 | .2695540539E=04 | .1104338082E=04 | .1053718073E=04 | .9032816571E=05 | 78 |
| 29 | .5251064880E=04 | .5799412579E=04 | .4246445097E=04 | .2528841692E=04 | .3323217265E=04 | .1919433185E=04 | .1004203233E=04 | .1076102342E=04 | 79 |
| 30 | .3455268222E=04 | .3943049670E=04 | .4202832225E=04 | .3942045668E=04 | .2245329735E=04 | .3737374052E=04 | .3260068847E=04 | .1853218637E=04 | 80 |
| 31 | .1908516104E=04 | .4660145936E=04 | .2049988359E=04 | .4788586980E=04 | .4383539892E=04 | .5910301267E=04 | .5226323291E=04 | .2710370387E=04 | 81 |
| 32 | .3477860071E=04 | .2601237399E=04 | .3965708581E=04 | .3150442829E=04 | .8197521958E=04 | .4426328198E=04 | .6154466680E=04 | .4193538605E=04 | 82 |
| 33 | .3907987605E=04 | .2980751809E=04 | .4160757981E=04 | .1848493219E=04 | .5705056110E=04 | .2311182860E=04 | .5220074067E=04 | .6288851421E=04 | 83 |
| 34 | .4824784877E=04 | .3207220742E=04 | .5020353280E=04 | .2961785178E=04 | .1994913927E=04 | .2798885327E=04 | .2273924410E=04 | .4029355984E=04 | 84 |
| 35 | .6975576000E=04 | .3879475312E=04 | .5013487475E=04 | .6631386821E=04 | .33578806179E=04 | .2636878925E=04 | .2322407509E=04 | .2379771159E=04 | 85 |
| 36 | .4221550816E=04 | .5215520210E=04 | .2342074666E=04 | .5782114867E=04 | .3074420175E=04 | .2470106682E=04 | .5029802619E=04 | .1788667117E=04 | 86 |
| 37 | .8025448121E=05 | .3023789052E=04 | .1648864768E=04 | .1482718259E=04 | .1887202897E=04 | .2012679325E=04 | .3778467837E=04 | .1603518325E=04 | 87 |
| 38 | .1896197557E=04 | .9710510094E=05 | .9136256532E=05 | .1508459625E=04 | .1290554654E=04 | .1487696028E=04 | .1316213084E=04 | .1729565906E=04 | 88 |
| 39 | .3054397715E=04 | .4111157088E=04 | .1964579341E=04 | .1979872869E=04 | .1037745767E=04 | .2339436625E=04 | .1657607754E=04 | .3065925495E=04 | 89 |
| 40 | .3006526119E=04 | .5675760748E=04 | .2690680645E=04 | .1942667723E=04 | .4039244545E=04 | .1815115295E=04 | .2057519080E=04 | .2971942239E=04 | 90 |
| 41 | .3699921369E=04 | .3772986621E=04 | .5689735833E=04 | .4251081554E=04 | .4938316018E=04 | .8589912689E=04 | .2019432253E=04 | .1546313692E=04 | 91 |
| 42 | .4186313075E=04 | .4396277365E=04 | .1652333879E=03 | .5256782496E=04 | .4748374461E=04 | .1083832057E=03 | .4425394131E=04 | .4593397221E=04 | 92 |
| 43 | .5546807069E=04 | .4422610952E=04 | .1330072840E=03 | .4883720323E=04 | .6262398736E=04 | .6815190994E=04 | .5368210476E=04 | .5170887988E=04 | 93 |
| 44 | .4108362185E=04 | .2326737880E=04 | .1935817663E=04 | .5472492300E=04 | .3949129722E=04 | .5535284218E=04 | .4084770044E=04 | .3190366841E=04 | 94 |
| 45 | .1764047911E=04 | .2200040585E=04 | .1818576372E=04 | .3178146042E=04 | .3216235186E=04 | .2427780630E=04 | .4751335600E=04 | .3533666005E=04 | 95 |
| 46 | .3541135589E=04 | .2096229395E=04 | .2193262578E=04 | .1551675943E=04 | .2912299387E=04 | .1784866319E=04 | .3690349758E=04 | .3196984362E=04 | 96 |
| 47 | .3068758235E=04 | .1318603667E=04 | .1600079745E=04 | .1675543688E=04 | .9657967951E=05 | .1179719545E=04 | .1575317129E=04 | .2921141727E=04 | 97 |
| 48 | .1290640158E=04 | .1778260066E=04 | .1268535688E=04 | .1731934986E=04 | .1972009460E=04 | .1102684452E=04 | .9219546882E=05 | .1825472524E=04 | 98 |
| 49 | .1400254801E=04 | .3053155016E=04 | .3365044021E=04 | .2722784299E=04 | .4022460985E=04 | .1845814197E=04 | .2391353380E=04 | .1910829476E=04 | 99 |
| 50 | .2107345577E=04 | .2508846658E=04 | .3995600414E=04 | .2656698967E=04 | .4311082776E=04 | .4396820538E=04 | .3983046002E=04 | .6861519182E=04 | 00 |

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| 02 | .5063450023E=04 | .6360809163E=04 | .3217853931E=04 | .2654807557E=04 | .2006361744E=04 | .1415942186E=04 | .1615252777E=04 | .1381009056E=04 | 52 |
| 03 | .5041127356E=04 | .6370916703E=04 | .3759464418E=04 | .4786399582E=04 | .3048902449E=04 | .2723554226E=04 | .1166545220E=04 | .6473208378E=04 | 53 |
| 04 | .2180301321E=04 | .8810473737E=04 | .5305048045E=04 | .6030245920E=04 | .5684738636E=04 | .4151029831E=04 | .1599186655E=04 | .6036885596E=04 | 54 |
| 05 | .2051667505E=04 | .7603474173E=04 | .4217161077E=04 | .4333473287E=04 | .9254303333E=04 | .3235369947E=04 | .5744409487E=04 | .1897062962E=04 | 55 |
| 06 | .4707458710E=04 | .2134234337E=04 | .2240588182E=04 | .2288932656E=04 | .7333145422E=04 | .8252708775E=04 | .1202508153E=03 | .3424952422E=04 | 56 |
| 07 | .4362481219E=04 | .2797280942E=04 | .1471102109E=04 | .1755743143E=04 | .2154175138E=04 | .8586804812E=04 | .8221205757E=04 | .3815352977E=04 | 57 |
| 08 | .1259761195E=04 | .2469552307E=04 | .1674539986E=04 | .2630059558E=04 | .1490521656E=04 | .2717241120E=04 | .2339924804E=04 | .7371088348E=04 | 58 |
| 09 | .1559430432E=04 | .1662171783E=04 | .1482610939E=04 | .2063379596E=04 | .1234119678E=04 | .1562731178E=04 | .3443521303E=03 | .6800100976E=04 | 59 |
| 10 | .1688864291E=04 | .2239810736E=04 | .2317633180E=04 | .1937029244E=04 | .1358034344E=04 | .8147103240E=05 | .3342875375E=03 | .2025328509E=04 | 60 |
| 11 | .2119540043E=04 | .2868873867E=04 | .2584015025E=04 | .3318854013E=04 | .1439034571E=04 | .4747526388E=04 | .7152788789E=05 | .1077678831E=04 | 61 |
| 12 | .2490961704E=04 | .2049006562E=04 | .1482955763E=04 | .2882379344E=04 | .3312671292E=04 | .6210790325E=04 | .1782438305E=04 | .1110596337E=04 | 62 |
| 13 | .4586258864E=04 | .2763179711E=04 | .3769014835E=04 | .1862045018E=04 | .3767687066E=04 | .3012967728E=04 | .4024950591E=04 | .2151700012E=04 | 63 |
| 14 | .1927324558E=03 | .4886063698E=04 | .5634176027E=04 | .1933738683E=04 | .2075215321E=04 | .1978951576E=04 | .4010977215E=04 | .2307072074E=04 | 64 |
| 15 | .1756279806E=03 | .4797702491E=04 | .4926053847E=04 | .4891192274E=04 | .3349415588E=04 | .2589904482E=04 | .3190102148E=04 | .3417435266E=04 | 65 |
| 16 | .2406104954E=04 | .5856261982E=04 | .3625607394E=04 | .7367982407E=04 | .3802462571E=04 | .3911501154E=04 | .2550337116E=04 | .4887673397E=04 | 66 |
| 17 | .1098280376E=04 | .4865356191E=04 | .2289011620E=04 | .4880661830E=04 | .2776975436E=04 | .3113261296E=04 | .1984580264E=04 | .3511225216E=04 | 67 |
| 18 | .1132659323E=04 | .9505136099E=05 | .1915748373E=04 | .1988524021E=04 | .3256736928E=04 | .3435111451E=04 | .3718248816E=04 | .1920147237E=04 | 68 |
| 19 | .1380337013E=04 | .8769963860E=05 | .1100884398E=04 | .1202321908E=04 | .4970477088E=04 | .3236061336E=04 | .3831739156E=04 | .1714183285E=04 | 69 |
| 20 | .1979408674E=04 | .4608511314E=04 | .1134575709E=04 | .7939579299E=05 | .3379563956E=04 | .1948023855E=04 | .2587985641E=04 | .1018308411E=03 | 70 |
| 21 | .3336531309E=04 | .6024408850E=04 | .2389719868E=04 | .1439403814E=04 | .1405402462E=04 | .1611459210E=04 | .1611459210E=04 | .1060060391E=03 | 71 |
| 22 | .3878353294E=04 | .3424480996E=04 | .8166082902E=04 | .5382496052E=04 | .2967408346E=04 | .9173488745E=05 | .8718495141E=05 | .1605263781E=04 | 72 |
| 23 | .2779138565E=04 | .2467657913E=04 | .9734971309E=04 | .4972743536E=04 | .4173404765E=04 | .4175712060E=04 | .1864642030E=04 | .8678916765E=05 | 73 |
| 24 | .2025574530E=04 | .2249534249E=04 | .3764265465E=04 | .4545088487E=04 | .4032012892E=04 | .5462097215E=04 | .2471686338E=04 | .2124539896E=04 | 74 |
| 25 | .4489719730E=04 | .2785242537E=04 | .3028666150E=04 | .6272366323E=04 | .3030943003E=04 | .4429783085E=04 | .2515579799E=04 | .2802859886E=04 | 75 |
| 26 | .4667709570E=04 | .4751331423E=04 | .3480029030E=04 | .3469845120E=04 | .2978933726E=04 | .4678891278E=04 | .4815735449E=04 | .3610597768E=04 | 76 |
| 27 | .3802307527E=04 | .3779680304E=04 | .2261232249E=04 | .1550909446E=04 | .3032906171E=04 | .3257188649E=04 | .6706323701E=04 | .4248125732E=04 | 77 |
| 28 | .3162898726E=04 | .1939336059E=04 | .2852708483E=04 | .2179102389E=04 | .2046439753E=04 | .1700354658E=04 | .5221329059E=04 | .4619265406E=04 | 78 |
| 29 | .8510893983E=05 | .2091304938E=04 | .2122611836E=04 | .2081146189E=04 | .1335966606E=04 | .1757677127E=04 | .2305764575E=04 | .3693505116E=04 | 79 |
| 30 | .1113948913E=04 | .1113146148E=04 | .1154278852E=04 | .1790242076E=04 | .1639747947E=04 | .1924697659E=04 | .1999663364E=04 | .2388366929E=04 | 80 |
| 31 | .5146580228E=04 | .1483959601E=04 | .1484232066E=04 | .1389063307E=04 | .1598813438E=04 | .1260047127E=04 | .2199302330E=04 | .1762301289E=04 | 81 |
| 32 | .7685284318E=04 | .4176996531E=04 | .2058894196E=04 | .1932882680E=04 | .2028628516E=04 | .1435316654E=04 | .1438931532E=04 | .1317824586E=04 | 82 |
| 33 | .4825470109E=04 | .5743071997E=04 | .2723135622E=04 | .3355348912E=04 | .1902605415E=04 | .3824980100E=04 | .2154866385E=04 | .1826802665E=04 | 83 |
| 34 | .2777744068E=04 | .4577597199E=04 | .4431477998E=04 | .3613787054E=04 | .2877753897E=04 | .3943908989E=04 | .2146593506E=04 | .3533932684E=04 | 84 |
| 35 | .4131128185E=04 | .4949225157E=04 | .4766673821E=04 | .3243123534E=04 | .3812802363E=04 | .1750161251E=04 | .2792025999E=04 | .5614539362E=04 | 85 |
| 36 | .3840727978E=04 | .3707322732E=04 | .9257532152E=04 | .3441900478E=04 | .5112206786E=04 | .6293652782E=04 | .2933324542E=04 | .3431921819E=04 | 86 |
| 37 | .1420261936E=04 | .1677049713E=04 | .8451694400E=04 | .9099977350E=04 | .7117811732E=04 | .7892048986E=04 | .2704173747E=04 | .2094934184E=04 | 87 |
| 38 | .1013787369E=04 | .1477383076E=04 | .1220770996E=04 | .7731726416E=04 | .4258482884E=04 | .4197865047E=04 | .3489281034E=04 | .5656375630E=04 | 88 |
| 39 | .1971503088E=04 | .1151568612E=04 | .2329605856E=04 | .9378678809E=05 | .1321068205E=04 | .4519243663E=04 | .3924530203E=04 | .6184096026E=04 | 89 |
| 40 | .2875892439E=04 | .2015565489E=04 | .3025867240E=04 | .8986549375E=05 | .9858506900E=05 | .2883427038E=04 | .2906197775E=04 | .2828278921E=04 | 90 |
| 41 | .2549603977E=04 | .2468351976E=04 | .1994209221E=04 | .2112922942E=04 | .1229156570E=04 | .7763009841E=05 | .1320911596E=04 | .1794315029E=04 | 91 |
| 42 | .1744753264E=04 | .2706238760E=04 | .2248917512E=04 | .4344402731E=04 | .1711652224E=04 | .2032476235E=04 | .8171618219E=05 | .1475894368E=04 | 92 |
| 43 | .4292390781E=04 | .3207808438E=04 | .3805208911E=04 | .4218107977E=04 | .5982508144E=04 | .2487125495E=04 | .2296001065E=04 | .8666954257E=05 | 93 |
| 44 | .5961071899E=04 | .2385345415E=04 | .3508492949E=04 | .2843666013E=04 | .7556110633E=04 | .6021246621E=04 | .4790377808E=04 | .1313179094E=04 | 94 |
| 45 | .3871171946E=04 | .2999729373E=04 | .3228017413E=04 | .2170348541E=04 | .4339020349E=04 | .6901273259E=04 | .6255999041E=04 | .2895945868E=04 | 95 |
| 46 | .3134120719E=04 | .6133594769E=04 | .3233648804E=04 | .3060055654E=04 | .2505491538E=04 | .3066197707E=04 | .4756177878E=04 | .5454714961E=04 | 96 |
| 47 | .3380206339E=04 | .6126585326E=04 | .622565871E=04 | .4771868562E=04 | .1830861883E=04 | .2313012144E=04 | .2512679185E=04 | .6089474841E=04 | 97 |
| 48 | .2070179930E=04 | .2729217525E=04 | .6521889637E=04 | .3461221812E=04 | .8317622479E=04 | .2255407874E=04 | .2147747260E=04 | .3861935990E=04 | 98 |
| 49 | .1431395905E=04 | .7586071398E=05 | .1653497250E=04 | .1617649439E=04 | .8193601720E=04 | .1896746096E=04 | .2666871106E=04 | .1975373325E=04 | 99 |
| 50 | .1838186144E=04 | .1706121038E=04 | .8317578368E=05 | .1054880218E=04 | .1528483216E=04 | .1579283346E=04 | .2528631415E=04 | .1581329259E=04 | 00 |

T A B L E 2 P A G E 18

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| 01 | .1513473427E=04 | .1954473533E=04 | .2811068785E=04 | .7554665204E=04 | .3202575105E=04 | .3222219130E=04 | .1868792519E=04 | .4718956301E=04 | 51 |
| 02 | .1463478997E=04 | .8984114133E=05 | .1749508599E=04 | .2550185606E=04 | .1363186623E=03 | .4435364191E=04 | .2845118265E=04 | .2687399398E=04 | 52 |
| 03 | .1481869488E=04 | .1673451549E=04 | .9761942470E=05 | .1570697806E=04 | .1303747064E=03 | .3833238446E=04 | .5994281594E=04 | .4170729474E=04 | 53 |
| 04 | .1540795823E=04 | .2572040089E=04 | .1001090368E=04 | .9127797209E=05 | .1920729551E=04 | .2643784725E=04 | .6927962762E=04 | .4496442439E=04 | 54 |
| 05 | .1926267033E=04 | .2066119958E=04 | .2398405308E=04 | .1539617822E=04 | .6729936089E=05 | .1788430254E=04 | .3973721689E=04 | .4631302013E=04 | 55 |
| 06 | .2496825852E=04 | .2082607582E=04 | .3619253859E=04 | .1692086247E=04 | .1878003551E=04 | .9970314209E=05 | .1446324373E=04 | .5815064759E=04 | 56 |
| 07 | .2801782944E=04 | .2344118842E=04 | .2900206761E=04 | .2176644010E=04 | .2511791544E=04 | .7473086887E=05 | .1005352400E=04 | .2855104475E=04 | 57 |
| 08 | .2543519694E=04 | .3406657297E=04 | .1957664301E=04 | .5100009900E=04 | .3823611192E=04 | .3182059701E=04 | .1033758070E=04 | .1011624987E=04 | 58 |
| 09 | .5880073164E=04 | .4184552572E=04 | .2017284193E=04 | .5004605650E=04 | .4155154126E=04 | .5060074493E=04 | .1551058479E=04 | .6741845912E=05 | 59 |
| 10 | .7284471099E=04 | .2993227058E=04 | .2714792264E=04 | .1960764769E=04 | .2361286232E=04 | .5420189574E=04 | .2723390569E=04 | .2546181370E=04 | 60 |
| 11 | .3339644437E=04 | .2737128450E=04 | .8017886872E=04 | .7734301247E=04 | .2070381096E=04 | .4144079893E=04 | .4635898942E=04 | .4759735078E=04 | 61 |
| 12 | .1013508720E=04 | .2643343030E=04 | .8501231227E=04 | .8775757173E=04 | .3338316790E=04 | .1672746509E=04 | .5040710147E=04 | .4535218477E=04 | 62 |
| 13 | .1506504042E=04 | .1440713089E=04 | .2325907434E=04 | .2902980463E=04 | .3244705406E=04 | .3025640423E=04 | .3200858545E=04 | .2939278870E=04 | 63 |
| 14 | .2573370320E=04 | .1162602213E=04 | .9150709071E=05 | .2078510309E=04 | .2290501099E=04 | .3795449642E=04 | .1579212680E=04 | .3075501211E=04 | 64 |
| 15 | .8117887301E=04 | .1839936393E=04 | .1142277709E=04 | .1060495159E=04 | .1880014419E=04 | .2630802995E=04 | .4106776280E=04 | .3518338016E=04 | 65 |
| 16 | .7775708639E=04 | .3218343240E=04 | .1726517032E=04 | .1472337989E=04 | .1574636349E=04 | .1583028119E=04 | .3995647356E=04 | .2058557834E=04 | 66 |
| 17 | .3683723920E=04 | .5251695373E=04 | .2631823806E=04 | .2156142486E=04 | .1420133542E=04 | .2139967722E=04 | .3009584177E=04 | .1169303988E=04 | 67 |
| 18 | .4508890096E=04 | .9776352658E=04 | .4113969125E=04 | .3702448946E=04 | .1414412046E=04 | .3232731318E=04 | .2940700021E=04 | .1433478791E=04 | 68 |
| 19 | .2402659760E=04 | .7377263819E=04 | .6169295400E=04 | .5436017498E=04 | .3689946477E=04 | .1254659481E=04 | .9777622263E=05 | .1599761151E=04 | 69 |
| 20 | .3670714762E=04 | .2110471722E=04 | .4935947242E=04 | .3879391380E=04 | .5852120553E=04 | .2420387865E=04 | .1611567175E=04 | .2447987121E=04 | 70 |
| 21 | .3927060363E=04 | .2566573890E=04 | .1946752672E=04 | .4429237702E=04 | .6515540275E=04 | .4608058282E=04 | .3218128825E=04 | .2169640095E=04 | 71 |
| 22 | .1416413904E=04 | .2437232173E=04 | .1482163165E=04 | .396233426E=04 | .4098977584E=04 | .4568475545E=04 | .3535980449E=04 | .2175699341E=04 | 72 |
| 23 | .1589344710E=04 | .1831455401E=04 | .1924621786E=04 | .1755573729E=04 | .1780348543E=04 | .3730016273E=04 | .3064266054E=04 | .4750920593E=04 | 73 |
| 24 | .1700141903E=04 | .1149698593E=04 | .1511760652E=04 | .1386823325E=04 | .2062139712E=04 | .5025608438E=04 | .3598145720E=04 | .4710859049E=04 | 74 |
| 25 | .1223943687E=04 | .2383394428E=04 | .1415346488E=04 | .1075348139E=04 | .1435337092E=04 | .3287762205E=04 | .3212950415E=04 | .3049086817E=04 | 75 |
| 26 | .2162349951E=04 | .2464682472E=04 | .1926471359E=04 | .5026533351E=04 | .1109712150E=04 | .8870832356E=05 | .3797697864E=04 | .4411687431E=04 | 76 |
| 27 | .83355164430E=04 | .1584524356E=04 | .1727893091E=04 | .5575049700E=04 | .1842611524E=04 | .1199379181E=04 | .2769650349E=04 | .3683630413E=04 | 77 |
| 28 | .8639565872E=04 | .3832349824E=04 | .3065622186E=04 | .1776022899E=04 | .2409818814E=04 | .2434701692E=04 | .1466660540E=04 | .9495866976E=05 | 78 |
| 29 | .5379183669E=04 | .7517866914E=04 | .4049116040E=04 | .2239716887E=04 | .3761140875E=04 | .3066344555E=04 | .3839784964E=04 | .8020120806E=05 | 79 |
| 30 | .4266930836E=04 | .6150861269E=04 | .3624401648E=04 | .3689538299E=04 | .3062671468E=04 | .2062694164E=04 | .3684720963E=04 | .1582489833E=04 | 80 |
| 31 | .1287065901E=04 | .2960452726E=04 | .3129343928E=04 | .4663299435E=04 | .2333643961E=04 | .4696343536E=04 | .2736737344E=04 | .2354154864E=04 | 81 |
| 32 | .1369061603E=04 | .1749795576E=04 | .3520280248E=04 | .3884578610E=04 | .3416914152E=04 | .5106604704E=04 | .2682039950E=04 | .4066184615E=04 | 82 |
| 33 | .1162091543E=04 | .7917610960E=05 | .3350165480E=04 | .2409143398E=04 | .3389319760E=04 | .2047913600E=04 | .2002933192E=04 | .3795845598E=04 | 83 |
| 34 | .3945574391E=04 | .1256648126E=04 | .1194817984E=04 | .1876180214E=04 | .3909920935E=04 | .2399826408E=04 | .2481192961E=04 | .1414484094E=04 | 84 |
| 35 | .5708204188E=04 | .3239765095E=04 | .1211213752E=04 | .9766242465E=05 | .2854224036E=04 | .3396691468E=04 | .291057734E=04 | .1414484094E=04 | 85 |
| 36 | .3872470889E=04 | .3320370985E=04 | .3003233944E=04 | .8137255179E=05 | .8457052303E=05 | .3168606438E=04 | .2660020760E=04 | .2803107064E=04 | 86 |
| 37 | .2804000321E=04 | .4941426501E=04 | .5748698468E=04 | .2456712587E=04 | .1495525863E=04 | .1586032714E=04 | .1862054340E=04 | .4750782929E=04 | 87 |
| 38 | .1810942234E=04 | .4821989606E=04 | .5010879212E=04 | .4428319179E=04 | .8373797955E=04 | .8511451434E=05 | .1042360965E=04 | .3259096691E=04 | 88 |
| 39 | .2397697966E=04 | .3264404404E=04 | .2355362377E=04 | .4259492198E=04 | .7954938266E=04 | .1739591548E=04 | .1042865479E=04 | .9882991855E=05 | 89 |
| 40 | .4415361787E=04 | .3284556569E=04 | .2096935263E=04 | .3437211593E=04 | .2889939955E=04 | .6401820955E=04 | .1256981339E=04 | .9784335617E=05 | 90 |
| 41 | .3902162118E=04 | .1821311977E=04 | .2854441368E=04 | .3293679914E=04 | .9380415724E=04 | .6962060312E=04 | .2204156168E=04 | .2244124923E=04 | 91 |
| 42 | .1913948390E=04 | .2649022038E=04 | .2896410331E=04 | .2149674657E=04 | .8550628983E=04 | .3200008710E=04 | .3920553314E=04 | .2445633360E=04 | 92 |
| 43 | .1133130465E=04 | .2558659997E=04 | .1637983587E=04 | .2145897202E=04 | .2029124662E=04 | .3397447173E=04 | .5169092368E=04 | .2357559647E=04 | 93 |
| 44 | .8848021724E=05 | .1325417206E=04 | .2247027644E=04 | .3956637823E=04 | .1335632597E=04 | .2716698010E=04 | .1269915275E=05 | .5651151212E=04 | 94 |
| 45 | .2567931255E=04 | .8633046412E=05 | .209055622E=04 | .2764578342E=04 | .1462377650E=04 | .1435662076E=04 | .1044675540E=03 | .6388822464E=04 | 95 |
| 46 | .3438745746E=04 | .3283650181E=04 | .1312671825E=04 | .9815445835E=05 | .1853677929E=04 | .1582493373E=04 | .1141371574E=04 | .3469922605E=04 | 96 |
| 47 | .4152401593E=04 | .1111356051E=03 | .1683571836E=04 | .1653298200E=04 | .1563058737E=04 | .1346813212E=04 | .1509124791E=04 | .1829511287E=04 | 97 |
| 48 | .3979984135E=04 | .9398965567E=04 | .1977613975E=04 | .1975613250E=04 | .1348907815E=04 | .4342226097E=04 | .1395340059E=04 | .9875281209E=05 | 98 |
| 49 | .5564268782E=04 | .3479151322E=04 | .3945583273E=04 | .3297202337E=04 | .1728692470E=04 | .5062885331E=04 | .1099498374E=04 | .8459402874E=05 | 99 |
| 50 | .5860464108E=04 | .3823886903E=04 | .8985949854E=04 | .3472994632E=04 | .2123501080E=04 | .2411558594E=04 | .3250792302E=04 | .2710014926E=04 | 00 |

T A B L E 2 P A G E 19

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| 01 | 3609956300E=04 | 1062220754E=04 | 1419848123E=04 | 3443337479E=04 | 2688265638E=04 | 5364615061E=04 | 2030487304E=04 | 4300248969E=04 | 51 |
| 02 | 2262144735E=04 | 5305535621E=04 | 1665858857E=04 | 1410253436E=04 | 5228368098E=04 | 6567787493E=04 | 1784422733E=04 | 4941706752E=04 | 52 |
| 03 | 2272928293E=04 | 8270496301E=04 | 2376719331E=04 | 1190642129E=04 | 3755409407E=04 | 2873058122E=04 | 2433473583E=04 | 2155135831E=04 | 53 |
| 04 | 2236890182E=04 | 4527484650E=04 | 3351276371E=04 | 2718189743E=04 | 6082992171E=05 | 1422705388E=04 | 3438489933E=04 | 1915639794E=04 | 54 |
| 05 | 4103755997E=04 | 1494824688E=04 | 3669780784E=04 | 3550567247E=04 | 1684701649E=04 | 9064411863E=05 | 1061910791E=03 | 2361595008E=04 | 55 |
| 06 | 5269073473E=04 | 1124952740E=03 | 3910476424E=04 | 2879829168E=04 | 3470181574E=04 | 1263012336E=04 | 9025628190E=04 | 2422616912E=04 | 56 |
| 07 | 2633801518E=04 | 1170509938E=03 | 3372335274E=04 | 2603411521E=04 | 3837354289E=04 | 2017458898E=04 | 8020161128E=05 | 1672675240E=04 | 57 |
| 08 | 3820047390E=04 | 2536394021E=04 | 1593866935E=04 | 3315407922E=04 | 4294413059E=04 | 2159274991E=04 | 1807920739E=04 | 1028686331E=04 | 58 |
| 09 | 3841833119E=04 | 2473564496E=04 | 2251521135E=04 | 2618915614E=04 | 3491923235E=04 | 3687773104E=04 | 2375128267E=04 | 9081304006E=05 | 59 |
| 10 | 8929744610E=05 | 1474229581E=04 | 2773864817E=04 | 1632357551E=04 | 1910801637E=04 | 5619752018E=04 | 2877782819E=04 | 1745376316E=04 | 60 |
| 11 | 2474403934E=04 | 8919701734E=05 | 2237332276E=04 | 1735105242E=04 | 1758930522E=04 | 5668757701E=04 | 3958471452E=04 | 3136499284E=04 | 61 |
| 12 | 3806643037E=04 | 1069672455E=04 | 1156557523E=04 | 1642473405E=04 | 1709072364E=04 | 2972459245E=04 | 3718669529E=04 | 5288259940E=04 | 62 |
| 13 | 4487123650E=04 | 2237301090E=04 | 9974919231E=05 | 1702006147E=04 | 2275426951E=04 | 2722367890E=04 | 2963457857E=04 | 5580937210E=04 | 63 |
| 14 | 5399753423E=04 | 3152662603E=04 | 1957855877E=04 | 1393651675E=04 | 1738598565E=04 | 3223289209E=04 | 2030015529E=04 | 3061206178E=04 | 64 |
| 15 | 3473346339E=04 | 3350023751E=04 | 4278448115E=04 | 1350349284E=04 | 1600262602E=04 | 1366782171E=04 | 1059455887E=04 | 1666359266E=04 | 65 |
| 16 | 2298011019E=04 | 5503954697E=04 | 4162237362E=04 | 2319159178E=04 | 3327002291E=04 | 1268362841E=04 | 1027875824E=04 | 1550104318E=04 | 66 |
| 17 | 1928985257E=04 | 5412142872E=04 | 3033478339E=04 | 2787952406E=04 | 2553552107E=04 | 1441782045E=04 | 1409911910E=04 | 1342613329E=04 | 67 |
| 18 | 1796527692E=04 | 2291363849E=04 | 3895262177E=04 | 7935163489E=04 | 3133864655E=04 | 1992156916E=04 | 2027176786E=04 | 8260288619E=05 | 68 |
| 19 | 1580488814E=04 | 9533906174E=05 | 5917392783E=04 | 8370609142E=04 | 4157291304E=04 | 2413403109E=04 | 2465282794E=04 | 3587359801E=04 | 69 |
| 20 | 1443645844E=04 | 1222678081E=04 | 4243131687E=04 | 2734959916E=04 | 8266303524E=04 | 2131513383E=04 | 1831596848E=04 | 5093748137E=04 | 70 |
| 21 | 1918121475E=04 | 2029209634E=04 | 7996198818E=05 | 1466984039E=04 | 8650001335E=04 | 3702666401E=04 | 2353073679E=04 | 3021942123E=04 | 71 |
| 22 | 1885504590E=04 | 1760031724E=04 | 1159093495E=04 | 1117329476E=04 | 2683133355E=04 | 5057939679E=04 | 1199702552E=03 | 1705718122E=04 | 72 |
| 23 | 2288219430E=04 | 2707397227E=04 | 1805409844E=04 | 8623112842E=05 | 1053617575E=04 | 3313404226E=04 | 1138248216E=03 | 1976357323E=04 | 73 |
| 24 | 2035272476E=04 | 3235197531E=04 | 3402696314E=04 | 1702531426E=04 | 1045865904E=04 | 2275311786E=04 | 2690723065E=04 | 7221856109E=04 | 74 |
| 25 | 3009037792E=04 | 2499036133E=04 | 3227689491E=04 | 2559378315E=04 | 1377554162E=04 | 1580278956E=04 | 2062962670E=04 | 6963968924E=04 | 75 |
| 26 | 5083727605E=04 | 2320988212E=04 | 1662792581E=04 | 3781588183E=04 | 1879474128E=04 | 7401755712E=05 | 1501577519E=04 | 2970561005E=04 | 76 |
| 27 | 4849795194E=04 | 3217422423E=04 | 2705150145E=04 | 4744310843E=04 | 2782794017E=04 | 2593268402E=04 | 1144314007E=04 | 2399249632E=04 | 77 |
| 28 | 3262087250E=04 | 4073357699E=04 | 3486994883E=04 | 2663380954E=04 | 4872737283E=04 | 4406272731E=04 | 9706850127E=05 | 8278206035E=05 | 78 |
| 29 | 1459498291E=04 | 3341212978E=04 | 3522581395E=04 | 2280798598E=04 | 4188922551E=04 | 4702190745E=04 | 1009948883E=03 | 1380571329E=04 | 79 |
| 30 | 1063368259E=04 | 2105459231E=04 | 3025901332E=04 | 4443091565E=04 | 1903746752E=04 | 3076089929E=04 | 1092804043E=03 | 1945606199E=04 | 80 |
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| 32 | 2041633379E=04 | 1417965908E=04 | 9324049274E=05 | 2804643004E=04 | 2053363509E=04 | 2734270251E=04 | 4378747333E=04 | 4082383490E=04 | 82 |
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| 11 | .1447208210E=04 | .9329481693E=05 | .2041372928E=04 | .2530487910E=04 | .4605583883E=04 | .3264096044E=04 | .4698860020E=04 | .1707059020E=04 | 61 |
| 12 | .1384175208E=04 | .2727015905E=04 | .1969154170E=04 | .1376606169E=04 | .2737606911E=04 | .2955004445E=04 | .6212257246E=04 | .1292783072E=04 | 62 |
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| 14 | .4899091107E=04 | .2782684641E=04 | .1981870704E=04 | .1267683529E=04 | .108425329E=04 | .3184880284E=04 | .2954928455E=04 | .2530426854E=04 | 64 |
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| 31 | .1612919155E=04 | .1622482600E=04 | .3250340821E=04 | .1356201530E=04 | .2775227805E=04 | .5128998412E=04 | .1654608228E=04 | .8188188943E=05 | 81 |
| 32 | .4227649928E=04 | .8008548609E=05 | .1943442346E=04 | .1726941157E=04 | .2405576830E=04 | .5714146101E=04 | .2091497048E=04 | .992732819E=05 | 82 |
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| 45 | .2621766857E=04 | .3504196870E=04 | .2102729108E=04 | .1346891402E=04 | .1587247439E=04 | .4048064513E=04 | .3655704515E=04 | .2122516850E=04 | 95 |
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| 30 .2011879307E=04 | .1639751361E=04 | .4571892068E=04 | .4591149257E=04 | .8373813939E=05 | .1223198440E=04 | .1325756756E=04 | .2595114069E=04 | 80 |
| 31 .1139627429E=04 | .2355824502E=04 | .3900757702E=04 | .3635715104E=04 | .2075844125E=04 | .9830756998E=05 | .1961304157E=04 | .2350383577E=04 | 81 |
| 32 .1252500124E=04 | .2074811589E=04 | .3320555890E=04 | .2844129313E=04 | .3851659365E=04 | .9147689608E=05 | .2055648929E=04 | .1519127608E=04 | 82 |
| 33 .1341561646E=04 | .1209874761E=04 | .1091589224E=04 | .2711717642E=04 | .5032196161E=04 | .1651876587E=04 | .1228418418E=04 | .3265759868E=04 | 83 |
| 34 .1061798647E=04 | .1114506447E=04 | .1562935217E=04 | .2053906633E=04 | .4341822519E=04 | .2238212954E=04 | .8092018685E=05 | .3276605125E=04 | 84 |
| 35 .3816058369E=04 | .1431038280E=04 | .1528442435E=04 | .1776917836E=04 | .2281031661E=04 | .2376194720E=04 | .1730486312E=04 | .1421129673E=04 | 85 |
| 36 .5358571078E=04 | .1389306610E=04 | .1396856152E=04 | .1041779178E=04 | .3163744738E=04 | .3485316969E=04 | .2526512614E=04 | .1614554348E=04 | 86 |
| 37 .8596493129E=04 | .1643930457E=04 | .1466624159E=04 | .1410850808E=04 | .2581956275E=04 | .1062220991E=03 | .2948866235E=04 | .1152169231E=04 | 87 |
| 38 .7746396613E=04 | .2256808597E=04 | .1117370853E=04 | .3147412292E=04 | .1594089406E=04 | .9190466184E=04 | .2713050519E=04 | .1493256337E=04 | 88 |
| 39 .2189593321E=04 | .5094350034E=04 | .3264665163E=04 | .2538266570E=04 | .1662923432E=04 | .1136395302E=04 | .5297186201E=04 | .2968322114E=04 | 89 |
| 40 .1631555343E=04 | .5352743261E=04 | .6294408986E=04 | .1738002504E=04 | .1087283085E=04 | .6761563661E=05 | .5495078117E=04 | .4103913489E=04 | 90 |
| 41 .1072084691E=04 | .2707739040E=04 | .4295191404E=04 | .1812867152E=04 | .3893450430E=04 | .1586777766E=04 | .1813401682E=04 | .3726309138E=04 | 91 |
| 42 .8583294200E=05 | .2262927230E=04 | .4531344450E=04 | .1007538765E=03 | .4056489081E=04 | .2020777199E=04 | .7915719693E=05 | .2843558933E=04 | 92 |
| 43 .2217717791E=04 | .1301744593E=04 | .5169697029E=04 | .1866239909E=04 | .1866239909E=04 | .1562704222E=04 | .8270383579E=05 | .1662942775E=04 | 93 |
| 44 .3082229994E=04 | .1734137038E=04 | .2780479800E=04 | .3609893344E=04 | .1771795227E=04 | .1859572702E=04 | .1843453618E=04 | .7697885959E=05 | 94 |
| 45 .2558880785E=04 | .2752901268E=04 | .1602881529E=04 | .3076135652E=04 | .1891407739E=04 | .3024947372E=04 | .2478707367E=04 | .9086324271E=05 | 95 |
| 46 .2604140086E=04 | .2240009017E=04 | .6496266961E=05 | .1641758767E=04 | .5435775903E=04 | .2639930398E=04 | .2817000526E=04 | .1020027275E=04 | 96 |
| 47 .1957852539E=04 | .1925000787E=04 | .1769563068E=04 | .1015953799E=04 | .6319676559E=04 | .2211475197E=04 | .2557226134E=04 | .567977629E=04 | 97 |
| 48 .1844182391E=04 | .3203539301E=04 | .4678972439E=04 | .6843749648E=05 | .2647437706E=04 | .2413374456E=04 | .1549701636E=04 | .7507959042E=04 | 98 |
| 49 .2079036516E=04 | .3340652174E=04 | .4634551911E=04 | .1894599768E=04 | .8222041104E=05 | .5216701303E=04 | .2541411387E=04 | .4263720087E=04 | 99 |
| 50 .3124893616E=04 | .1889593391E=04 | .2269901822E=04 | .2340299995E=04 | .9529664923E=05 | .5161738864E=04 | .3670504915E=04 | .2544483411E=04 | 00 |

T A B L E 2 P A G E 22

| | 8401= 8450 | 8451= 8500 | 8501= 8550 | 8551= 8600 | 8601= 8650 | 8651= 8700 | 8701= 8750 | 8751= 8800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|----|
| 01 | .1369717784E-04 | .2609404371E-04 | .2224203206E-04 | .9309992812E-05 | .2404717377E-04 | .2507653920E-04 | .2179207555E-04 | .1510345546E-04 | 51 |
| 02 | .2102916782E-04 | .4301684044E-04 | .4477769321E-04 | .6662946421E-05 | .1789282452E-04 | .1973811293E-04 | .2347270623E-04 | .2101697179E-04 | 52 |
| 03 | .2667671812E-04 | .3224390994E-04 | .7549979761E-04 | .1412587714E-04 | .9526717056E-05 | .1507082591E-04 | .2456661948E-04 | .4704704693E-04 | 53 |
| 04 | .2543387095E-04 | .3122074638E-04 | .468863334E-04 | .3208614248E-04 | .5972294172E-05 | .3860209311E-04 | .1625241440E-04 | .5395398669E-04 | 54 |
| 05 | .1416070827E-04 | .3280744208E-04 | .2324771789E-04 | .5066830972E-04 | .1831115987E-04 | .3480210375E-04 | .4123884706E-04 | .2475719866E-04 | 55 |
| 06 | .1110784709E-04 | .1254047895E-04 | .2637490717E-04 | .4168647194E-04 | .4005992361E-04 | .7281770937E-05 | .3775587152E-04 | .1482008440E-04 | 56 |
| 07 | .1340365206E-04 | .1461059027E-04 | .1798438474E-04 | .2629189593E-04 | .3314043286E-04 | .9482622775E-05 | .1141426704E-04 | .1450605547E-04 | 57 |
| 08 | .1435904801E-04 | .1405081021E-04 | .1374687379E-04 | .1937373389E-04 | .3661852668E-04 | .1935873799E-04 | .1165327877E-04 | .2459028163E-04 | 58 |
| 09 | .3636005810E-04 | .8472611615E-05 | .9187992347E-05 | .1291950658E-04 | .4441636779E-04 | .3983228119E-04 | .9006304520E-05 | .2735844601E-04 | 59 |
| 10 | .4121846435E-04 | .1566315541E-04 | .1933119696E-04 | .1378008983E-04 | .3185834084E-04 | .4466037703E-04 | .1071660634E-04 | .1126520791E-04 | 60 |
| 11 | .2940885605E-04 | .3685105054E-04 | .2027324767E-04 | .1283050243E-04 | .2001547858E-04 | .2617476742E-04 | .2389911480E-04 | .1222205509E-04 | 61 |
| 12 | .2827066218E-04 | .4562890489E-04 | .1047339233E-04 | .1130732932E-04 | .8015395136E-05 | .2620592250E-04 | .3053590842E-04 | .1606666622E-04 | 62 |
| 13 | .3351088366E-04 | .3260618254E-04 | .2039097814E-04 | .1142067887E-04 | .1015132989E-04 | .2741798515E-04 | .3576796669E-04 | .2361539729E-04 | 63 |
| 14 | .2298581345E-04 | .2224451851E-04 | .3029785249E-04 | .1710322078E-04 | .1474617770E-04 | .1386360870E-04 | .6238356286E-04 | .2398820438E-04 | 64 |
| 15 | .6474199011E-05 | .2482741861E-04 | .3401341334E-04 | .1831352983E-04 | .1900819100E-04 | .7092476129E-05 | .4699644946E-04 | .2664046120E-04 | 65 |
| 16 | .1196321568E-04 | .1947309811E-04 | .5124712584E-04 | .1977895164E-04 | .1500535925E-04 | .1137494762E-04 | .1015236390E-04 | .8619796874E-04 | 66 |
| 17 | .4908614375E-04 | .7852131382E-05 | .3958847664E-04 | .2631870087E-04 | .1928273696E-04 | .1422783386E-04 | .1334401884E-04 | .7806553373E-04 | 67 |
| 18 | .4809750112E-04 | .7549459465E-05 | .1309090516E-04 | .253737949E-04 | .2945547305E-04 | .3193340468E-04 | .1412714376E-04 | .2059522800E-04 | 68 |
| 19 | .1496161468E-04 | .3758158723E-04 | .7884281557E-05 | .6576754910E-04 | .2348725706E-04 | .3769538069E-04 | .1141363006E-04 | .1114787592E-04 | 69 |
| 20 | .1655491884E-04 | .4376051765E-04 | .8566844006E-05 | .8608657926E-04 | .2411359201E-04 | .1681804292E-04 | .1676072091E-04 | .6375822511E-05 | 70 |
| 21 | .2938714790E-04 | .3236248581E-04 | .2018105828E-04 | .3256608324E-04 | .5572448408E-04 | .2102286205E-04 | .2484262253E-04 | .1535852403E-04 | 71 |
| 22 | .3416063320E-04 | .2667649971E-04 | .2127131973E-04 | .9425784266E-05 | .4637384424E-04 | .3412952696E-04 | .3467917848E-04 | .1967463602E-04 | 72 |
| 23 | .2083755644E-04 | .2036258927E-04 | .4378989681E-04 | .1567185131E-04 | .1337039762E-04 | .3615037053E-04 | .2420155894E-04 | .2623292854E-04 | 73 |
| 24 | .2343765645E-04 | .2269254513E-04 | .2030097529E-04 | .2942415289E-04 | .9515233098E-05 | .3061161652E-04 | .1465979137E-04 | .2712149604E-04 | 74 |
| 25 | .2605423607E-04 | .4420548833E-04 | .3374272966E-04 | .3091427530E-04 | .9876557924E-05 | .1606165393E-04 | .2708495115E-04 | .1810172116E-04 | 75 |
| 26 | .1232369963E-04 | .4780988114E-04 | .1468194356E-04 | .3078238856E-04 | .1763372211E-04 | .6406237130E-05 | .3647092039E-04 | .1752657129E-04 | 76 |
| 27 | .5992639930E-05 | .1772901140E-04 | .2129835657E-04 | .3073505040E-04 | .4860587747E-04 | .1854372368E-04 | .2763968441E-04 | .2135382712E-04 | 77 |
| 28 | .1676503883E-04 | .8467209401E-05 | .3902079598E-04 | .1782486752E-04 | .5266496654E-04 | .2078810502E-04 | .1157079298E-04 | .2399760574E-04 | 78 |
| 29 | .3973356862E-04 | .1200459059E-04 | .2980820517E-04 | .1872874421E-04 | .5567240600E-04 | .2239811289E-04 | .5622119442E-05 | .1809968966E-04 | 79 |
| 30 | .3899973323E-04 | .1627746853E-04 | .1099055462E-04 | .1630315416E-04 | .4662491784E-04 | .3527129586E-04 | .1260396752E-04 | .1138184852E-04 | 80 |
| 31 | .4925507183E-04 | .1550344252E-04 | .6498586544E-05 | .2159887680E-04 | .1320706889E-04 | .5047747806E-04 | .2018059054E-04 | .1267280887E-04 | 81 |
| 32 | .4960636947E-04 | .2589938563E-04 | .1207808046E-04 | .1950547040E-04 | .2200220463E-04 | .4687789749E-04 | .3214119276E-04 | .1027102964E-04 | 82 |
| 33 | .1718878797E-04 | .5134791983E-04 | .3452801764E-04 | .9414983310E-05 | .2602644398E-04 | .1851305059E-04 | .3901292240E-04 | .1633715087E-04 | 83 |
| 34 | .1716238908E-04 | .4977270314E-04 | .3440401731E-04 | .1132654926E-04 | .1518277209E-04 | .1124333761E-04 | .2782728133E-04 | .3976190994E-04 | 84 |
| 35 | .2016754951E-04 | .2896035485E-04 | .3185267335E-04 | .1066634031E-04 | .1244115124E-04 | .2062233668E-04 | .2016716274E-04 | .4752437779E-04 | 85 |
| 36 | .1130460361E-04 | .1672820280E-04 | .3912625207E-04 | .3855739187E-04 | .2000597912E-04 | .1785483437E-04 | .22588655149E-04 | .3535159274E-04 | 86 |
| 37 | .1026670447E-04 | .8733868994E-05 | .3599072025E-04 | .6763723599E-04 | .1510497339E-04 | .1331372712E-04 | .1650121163E-04 | .2658365962E-04 | 87 |
| 38 | .1327391793E-04 | .3066680539E-04 | .2427224863E-04 | .5348849754E-04 | .1396810179E-04 | .1426144849E-04 | .7687774453E-05 | .1814755196E-04 | 88 |
| 39 | .3725649597E-04 | .2887453824E-04 | .1201761112E-04 | .2859024580E-04 | .2298324355E-04 | .1239563400E-04 | .1133621147E-04 | .1828342964E-04 | 89 |
| 40 | .3693338326E-04 | .1442850243E-04 | .1000254737E-04 | .1571308366E-04 | .4157533517E-04 | .1229518354E-04 | .1724596406E-04 | .1697205580E-04 | 90 |
| 41 | .1316493295E-04 | .2558819174E-04 | .1126338324E-04 | .1243565757E-04 | .5590657274E-04 | .2433862884E-04 | .2234624560E-04 | .7065998105E-05 | 91 |
| 42 | .4463199436E-04 | .2087685969E-04 | .3213356165E-04 | .9231848845E-05 | .3607351655E-04 | .3366123184E-04 | .1635560365E-04 | .1495580358E-04 | 92 |
| 43 | .7129230258E-04 | .1945658346E-04 | .3371893250E-04 | .7215585014E-05 | .1388989959E-04 | .2670014635E-04 | .1794304629E-04 | .3652040189E-04 | 93 |
| 44 | .4929760369E-04 | .2706942540E-04 | .1753538431E-04 | .1373538431E-04 | .8295021903E-05 | .3201517142E-04 | .3623833371E-04 | .3106188886E-04 | 94 |
| 45 | .2131643487E-04 | .2599605742E-04 | .1314791580E-04 | .5927291426E-04 | .8205433494E-05 | .3307102075E-04 | .4722696871E-04 | .1546804873E-04 | 95 |
| 46 | .7954304765E-05 | .2605319294E-04 | .2923472920E-04 | .6086842280E-04 | .1594351500E-04 | .1451215983E-04 | .3253113641E-04 | .1784380687E-04 | 96 |
| 47 | .6243620821E-05 | .2517746226E-04 | .4899682393E-04 | .1962696107E-04 | .1918693826E-04 | .5604338608E-05 | .1772529588E-04 | .1801203298E-04 | 97 |
| 48 | .1294288761E-04 | .1634029261E-04 | .3633972924E-04 | .1348785300E-04 | .4082909781E-04 | .2508236732E-04 | .2276893900E-04 | .7587283521E-04 | 98 |
| 49 | .2673721495E-04 | .6748945064E-05 | .1734657271E-04 | .7310171847E-04 | .3914571188E-04 | .5524559690E-04 | .1451524996E-04 | .7898810570E-04 | 99 |
| 50 | .2755889631E-04 | .1358161645E-04 | .1236604769E-04 | .8034325863E-04 | .1907279958E-04 | .4662311030E-04 | .7725325776E-05 | .2485927916E-04 | 00 |

T A B L E 2 P A G E 23

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| 02 | .5527551371E=05 | .2888829454E=04 | .2136574072E=04 | .2595199698E=04 | .2184325149E=04 | .2180687625E=04 | .1065488813E=03 | .3073655858E=04 | 52 |
| 03 | .1529109790E=04 | .2266354263E=04 | .2168528175E=04 | .4186976880E=04 | .1752841361E=04 | .5296163548E=05 | .3858273001E=04 | .1339887997E=04 | 53 |
| 04 | .2664941402E=04 | .1204117978E=04 | .2382102771E=04 | .3243298947E=04 | .7778738591E=04 | .6978463760E=05 | .1934456831E=04 | .2092880739E=04 | 54 |
| 05 | .2402093350E=04 | .7433466087E=05 | .2021266888E=04 | .1671385859E=04 | .9893772555E=04 | .2053306868E=04 | .1741664969E=04 | .3172464645E=04 | 55 |
| 06 | .2281775687E=04 | .2710413990E=04 | .9393810650E=05 | .3355967296E=04 | .3421827063E=04 | .4024390010E=04 | .6335097448E=05 | .3935188569E=04 | 56 |
| 07 | .7541718000E=04 | .3245558058E=04 | .7524978779E=05 | .3733615050E=04 | .1406550920E=04 | .3816943622E=04 | .7682353263E=05 | .2280367957E=04 | 57 |
| 08 | .7291267115E=04 | .3987206035E=04 | .9274084687E=05 | .1950861317E=04 | .1396405876E=04 | .2300301762E=04 | .1505345876E=04 | .6670686116E=05 | 58 |
| 09 | .1463689750E=04 | .3908438622E=04 | .1361911760E=04 | .6430520694E=05 | .1706456082E=04 | .1894698264E=04 | .5492874567E=04 | .7168225249E=05 | 59 |
| 10 | .1881300277E=04 | .3584243950E=04 | .2381564919E=04 | .1369225103E=04 | .1649109312E=04 | .1632595052E=04 | .6520435430E=04 | .1190954760E=04 | 60 |
| 11 | .2083364199E=04 | .3101119155E=04 | .6486404724E=04 | .1530943478E=04 | .1212185119E=04 | .1838148598E=04 | .3769610661E=04 | .1876913098E=04 | 61 |
| 12 | .1378019775E=04 | .1233218802E=04 | .8874380751E=04 | .2413289384E=04 | .8820698343E=05 | .1788968830E=04 | .2156792612E=04 | .2967491515E=04 | 62 |
| 13 | .1231188905E=04 | .1376126960E=04 | .4420641089E=04 | .3116607978E=04 | .9077216023E=05 | .9239015716E=05 | .1326978637E=04 | .3313837336E=04 | 63 |
| 14 | .1189599539E=04 | .9988083808E=05 | .1201246376E=04 | .2909028854E=04 | .1276206836E=04 | .1655515558E=04 | .1750961266E=04 | .3915232373E=04 | 64 |
| 15 | .1439012809E=04 | .1149299860E=04 | .1162161892E=04 | .4992736118E=04 | .5018476924E=04 | .2327133352E=04 | .1375986780E=04 | .3175875907E=04 | 65 |
| 16 | .1642211758E=04 | .3004324394E=04 | .1215257366E=04 | .4347209640E=04 | .5658180845E=04 | .1347232992E=04 | .8566152492E=05 | .3179769183E=04 | 66 |
| 17 | .4562967344E=04 | .2816686656E=04 | .1114206340E=04 | .1358451945E=04 | .4907345812E=04 | .1098349910E=04 | .1680855178E=04 | .1009277186E=04 | 67 |
| 18 | .4900630280E=04 | .1135977384E=04 | .1178102759E=04 | .8535887047E=05 | .4193937528E=04 | .4243776297E=04 | .1959654550E=04 | .9848394657E=05 | 68 |
| 19 | .2484647216E=04 | .2231412534E=04 | .2023507826E=04 | .8829968575E=05 | .1913728951E=04 | .6907256856E=04 | .1321769821E=04 | .1622030886E=04 | 69 |
| 20 | .2289000472E=04 | .3240679398E=04 | .3311400691E=04 | .1605948367E=04 | .2038712631E=04 | .4419635978E=04 | .1575946054E=04 | .1557124964E=04 | 70 |
| 21 | .1683805916E=04 | .6436411435E=04 | .2553102888E=04 | .3457510282E=04 | .9510098743E=05 | .2243231508E=04 | .2258366173E=04 | .1191297196E=04 | 71 |
| 22 | .7919959124E=05 | .6359961628E=04 | .2689641300E=04 | .2803904152E=04 | .1496906712E=04 | .1791249560E=04 | .2500255716E=04 | .1333659859E=04 | 72 |
| 23 | .6309239001E=05 | .1781903284E=04 | .3823947191E=04 | .1286256470E=04 | .2262735590E=04 | .8663398210E=05 | .3420544253E=04 | .2144144208E=04 | 73 |
| 24 | .1279594653E=04 | .8927213398E=05 | .2947927053E=04 | .2553296203E=04 | .4116994000E=04 | .6235679182E=05 | .3882980907E=04 | .2876841462E=04 | 74 |
| 25 | .5413309983E=04 | .8044349622E=05 | .2311191083E=04 | .2950644158E=04 | .4274099884E=04 | .9889753812E=05 | .2136940928E=04 | .2446353190E=04 | 75 |
| 26 | .6747511849E=04 | .8472985201E=05 | .2186980705E=04 | .2350862156E=04 | .1581722984E=04 | .2305320598E=04 | .7097498270E=05 | .2115635578E=04 | 76 |
| 27 | .3086630581E=04 | .2138678321E=04 | .1409470835E=04 | .2023442929E=04 | .1714043586E=04 | .2700379013E=04 | .1159677034E=04 | .2187267241E=04 | 77 |
| 28 | .1340628171E=04 | .3137550901E=04 | .7842418037E=05 | .2086544284E=04 | .2990407814E=04 | .2655822647E=04 | .1946323881E=04 | .2160655444E=04 | 78 |
| 29 | .2314550724E=04 | .3463235798E=04 | .2116087634E=04 | .1884912612E=04 | .2694740309E=04 | .2683897523E=04 | .4227699379E=04 | .1289946325E=04 | 79 |
| 30 | .5623944261E=04 | .2940134865E=04 | .2958339621E=04 | .7423070888E=05 | .2455866702E=04 | .1610690826E=04 | .4027241999E=04 | .1723027363E=04 | 80 |
| 31 | .4313877079E=04 | .1807206232E=04 | .2788615048E=04 | .6536495520E=05 | .1924719121E=04 | .2002918711E=04 | .1790001964E=04 | .2931448063E=04 | 81 |
| 32 | .1183775467E=04 | .1295032999E=04 | .2415048771E=04 | .8412812397E=04 | .8299768699E=05 | .2275059387E=04 | .3816995503E=04 | .2445233432E=04 | 82 |
| 33 | .1034178197E=04 | .1774988295E=04 | .2266877586E=04 | .1020869236E=03 | .7118527973E=05 | .2570277535E=04 | .3496774413E=04 | .3153923469E=04 | 83 |
| 34 | .8726293048E=05 | .2379901878E=04 | .2078806723E=04 | .3694706118E=04 | .1643016315E=04 | .2421175303E=04 | .1243587427E=04 | .3638760821E=04 | 84 |
| 35 | .1205278122E=04 | .1506414320E=04 | .1687176132E=04 | .2401477979E=04 | .2358858999E=04 | .8356685480E=05 | .1521897346E=04 | .2153974018E=04 | 85 |
| 36 | .1287046429E=04 | .1213196160E=04 | .1139622577E=04 | .2054515202E=04 | .2266580271E=04 | .1342190592E=04 | .2211274716E=04 | .1235701407E=04 | 86 |
| 37 | .9158972747E=04 | .1161434445E=04 | .1447313972E=04 | .1705653239E=04 | .3794715167E=04 | .2336459144E=04 | .1537757988E=04 | .2512138534E=04 | 87 |
| 38 | .1110671052E=03 | .1810343958E=04 | .1797711990E=04 | .1304773703E=04 | .4176831667E=04 | .2203349326E=04 | .1207771968E=04 | .2483846854E=04 | 88 |
| 39 | .3570379651E=04 | .4147204710E=04 | .1236891008E=04 | .1167436799E=04 | .3201237012E=04 | .2190020489E=04 | .1189390918E=04 | .1020972534E=04 | 89 |
| 40 | .4728997831E=04 | .3658882336E=04 | .9470477999E=05 | .9522072157E=05 | .1836790991E=04 | .3361461428E=04 | .3098935890E=04 | .8898966416E=05 | 90 |
| 41 | .4217874445E=04 | .2047345219E=04 | .1647672391E=04 | .1046664267E=04 | .1222413617E=04 | .3433973632E=04 | .4413455569E=04 | .1045616171E=04 | 91 |
| 42 | .8127243238E=05 | .3959297903E=04 | .2590592463E=04 | .1725051338E=04 | .1497480151E=04 | .3102707985E=04 | .2964194254E=04 | .2363370226E=04 | 92 |
| 43 | .7073061655E=05 | .4434513671E=04 | .3552749731E=04 | .1934190441E=04 | .1126106892E=04 | .2193063640E=04 | .3472594592E=04 | .2269966523E=04 | 93 |
| 44 | .3009678529E=04 | .2017030736E=04 | .3496594740E=04 | .1425925441E=04 | .1094348499E=04 | .6281710228E=05 | .3332093588E=04 | .1847034927E=04 | 94 |
| 45 | .3193966530E=04 | .6860335593E=05 | .2324943574E=04 | .1579590689E=04 | .2284507160E=04 | .9211253961E=05 | .1734829598E=04 | .5018684835E=04 | 95 |
| 46 | .1406993633E=04 | .1324244359E=04 | .2355007105E=04 | .4655601645E=04 | .2408942997E=04 | .1782062653E=04 | .9342732889E=05 | .6020421709E=04 | 96 |
| 47 | .2743434180E=04 | .2206157433E=04 | .1596018552E=04 | .5471033029E=04 | .5252117461E=04 | .1904955697E=04 | .8193926944E=05 | .3626894596E=04 | 97 |
| 48 | .2764403177E=04 | .2312146894E=04 | .6289660910E=05 | .3517154241E=04 | .5249311170E=04 | .1824873959E=04 | .7555828736E=05 | .1609058700E=04 | 98 |
| 49 | .1986298897E=04 | .1809138900E=04 | .7945102375E=05 | .2202763877E=04 | .2058049990E=04 | .1856278911E=04 | .1420178023E=04 | .6864407923E=05 | 99 |
| 50 | .1918522327E=04 | .1809138900E=04 | .3822795095E=04 | .6132577644E=05 | .3897625782E=04 | .1365761353E=04 | .3478916894E=04 | .7107896884E=05 | 00 |

T A B L E 2 P A G E 24

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| 01 | .1004366979E=04 | .3690065759E=04 | .3368449540E=04 | .1805747572E=04 | .1042337127E=04 | .1879985691E=04 | .3999806727E=04 | .1498107262E=04 | 51 |
| 02 | .1768973986E=04 | .3112438812E=04 | .259663639E=04 | .1237078003E=04 | .1661343347E=04 | .1207161688E=04 | .1909983688E=04 | .1586079418E=04 | 52 |
| 03 | .2199585210E=04 | .5031698350E=05 | .1748354642E=04 | .3012777881E=04 | .2558756423E=04 | .6237755337E=05 | .2616919466E=04 | .2609537988E=04 | 53 |
| 04 | .3467024527E=04 | .3016466378E=04 | .1408313951E=04 | .4820075703E=04 | .2058205494E=04 | .6153390322E=04 | .2538646507E=04 | .2644969538E=04 | 54 |
| 05 | .3147026719E=04 | .4331068096E=04 | .8824631577E=05 | .3701659850E=04 | .1566057787E=04 | .7496497190E=04 | .8586711472E=05 | .4039767921E=04 | 55 |
| 06 | .15335J6923E=04 | .2788000493E=04 | .5317245128E=05 | .1962009797E=04 | .3427224314E=04 | .2331583648E=04 | .6161659760E=05 | .4044648499E=04 | 56 |
| 07 | .1578419289E=04 | .2295007837E=04 | .1485929598E=04 | .1326673927E=04 | .3025462897E=04 | .1846339055E=04 | .1381456766E=04 | .1514536956E=04 | 57 |
| 08 | .3109086142E=04 | .1705916277E=04 | .3708403347E=04 | .9565858144E=05 | .3402875013E=04 | .2099668136E=04 | .2554904873E=04 | .5177129002E=05 | 58 |
| 09 | .2936090663E=04 | .2172736872E=04 | .5252920604E=04 | .2173140805E=04 | .5507216743E=04 | .1927050976E=04 | .3149351455E=04 | .1028944925E=04 | 59 |
| 10 | .1764505398E=04 | .3004151164E=04 | .3620271569E=04 | .2848376122E=04 | .2996978804E=04 | .2269019819E=04 | .2514983734E=04 | .1802173866E=04 | 60 |
| 11 | .1436355473E=04 | .1925376837E=04 | .1618773365E=04 | .2156645049E=04 | .5335787165E=05 | .1821524737E=04 | .1641531531E=04 | .1682708200E=04 | 61 |
| 12 | .5853603383E=05 | .1033147877E=04 | .1509264642E=04 | .2389190273E=04 | .8962670508E=05 | .1488893851E=04 | .1267521943E=04 | .2654972550E=04 | 62 |
| 13 | .1480582052E=04 | .1309329707E=04 | .1420126046E=04 | .2946668528E=04 | .2634365806E=04 | .1330834638E=04 | .2375524537E=04 | .3682998541E=04 | 63 |
| 14 | .3342567290E=04 | .1258948266E=04 | .1794386184E=04 | .4232751315E=04 | .3909336048E=04 | .7700403047E=05 | .2959518527E=04 | .1542597651E=04 | 64 |
| 15 | .6928971245E=04 | .7519345663E=05 | .1751238472E=04 | .2809366814E=04 | .2884053489E=04 | .7787417817E=05 | .1853660802E=04 | .1542597651E=04 | 65 |
| 16 | .5419018578E=04 | .3818300787E=04 | .9273276983E=05 | .9862733961E=05 | .2701760430E=04 | .1369187435E=04 | .9493698736E=05 | .1059891743E=04 | 66 |
| 17 | .2267176982E=04 | .4524039581E=04 | .1158839387E=04 | .1184836953E=04 | .2682699892E=04 | .3177902469E=04 | .6450279867E=05 | .1753266187E=04 | 67 |
| 18 | .4443661132E=04 | .3263998421E=04 | .1404236171E=04 | .1248501538E=04 | .2333410899E=04 | .4069390475E=04 | .1175469291E=04 | .6306977249E=04 | 68 |
| 19 | .3230681790E=04 | .5252305369E=04 | .1334547532E=04 | .1514754532E=04 | .1822103672E=04 | .3211479153E=04 | .1770610546E=04 | .5318078283E=04 | 69 |
| 20 | .7356835327E=05 | .3895633732E=04 | .2427600508E=04 | .1215804920E=04 | .8374493289E=05 | .2937414884E=04 | .1686745335E=04 | .7150856242E=05 | 70 |
| 21 | .6852622797E=05 | .1487481164E=04 | .2614500989E=04 | .1145714070E=04 | .1010636208E=04 | .1850262732E=04 | .2723867817E=04 | .1020110978E=04 | 71 |
| 22 | .2877130717E=04 | .1126196791E=04 | .2775636818E=04 | .2291821340E=04 | .1101895897E=04 | .8432312081E=05 | .4790009565E=04 | .1419145038E=04 | 72 |
| 23 | .4046581974E=04 | .7881917190E=05 | .4777291789E=04 | .2382461593E=04 | .1840842570E=04 | .1838293409E=04 | .6803262717E=04 | .2055511024E=04 | 73 |
| 24 | .2119592229E=04 | .2587477430E=04 | .4245880247E=04 | .366825807E=04 | .1862786279E=04 | .1715356932E=04 | .4382677948E=04 | .7915144153E=04 | 74 |
| 25 | .1247184118E=04 | .2872287966E=04 | .1443127944E=04 | .2650267149E=04 | .1146615377E=04 | .8360249548E=05 | .7439774097E=05 | .7561659196E=04 | 75 |
| 26 | .1601676791E=04 | .1482615685E=04 | .6233294826E=05 | .294016001E=04 | .1976598647E=04 | .5429265667E=04 | .7369398524E=05 | .2648142149E=04 | 76 |
| 27 | .2767569451E=04 | .2688819374E=04 | .1591825460E=04 | .2731949335E=04 | .2991609303E=04 | .583793671E=04 | .1003754154E=04 | .1277699383E=04 | 77 |
| 28 | .2821770573E=04 | .3016027098E=04 | .1800150915E=04 | .1189353559E=04 | .5047751458E=04 | .1587124665E=04 | .1594437585E=04 | .1277699383E=04 | 78 |
| 29 | .3030229997E=04 | .1778722226E=04 | .2378981002E=04 | .4862296725E=05 | .4479345762E=04 | .1248612092E=04 | .1561405379E=04 | .5747698021E=05 | 79 |
| 30 | .2858396141E=04 | .1377687192E=04 | .2468151225E=04 | .1615454767E=04 | .1402837500E=04 | .3463749645E=04 | .2894183265E=04 | .7035286829E=05 | 80 |
| 31 | .1088647275E=04 | .3711834836E=04 | .4224581378E=04 | .2282596397E=04 | .7458585853E=05 | .4705212785E=04 | .2901820720E=04 | .2035580246E=04 | 81 |
| 32 | .6385067762E=05 | .4289350109E=04 | .4103090910E=04 | .3733607001E=04 | .6287201225E=05 | .2954239305E=04 | .1728338047E=04 | .3060948934E=04 | 82 |
| 33 | .1019223652E=04 | .2276472753E=04 | .1547024161E=04 | .4395160026E=04 | .1083212984E=04 | .2179253012E=04 | .2012281378E=04 | .4369607406E=04 | 83 |
| 34 | .1273709195E=04 | .1022698148E=04 | .2075458757E=04 | .2132888300E=04 | .15628995863E=04 | .1216550164E=04 | .3527920366E=04 | .3266851567E=04 | 84 |
| 35 | .4207274155E=04 | .5514437897E=05 | .1937256924E=04 | .1278724455E=04 | .2568595938E=04 | .2016645808E=04 | .3362200419E=04 | .2735557693E=04 | 85 |
| 36 | .5143541325E=04 | .1560605880E=04 | .1587530596E=04 | .1818255664E=04 | .5496056476E=04 | .2303334203E=04 | .1309087923E=04 | .3677033965E=04 | 86 |
| 37 | .3473354150E=04 | .2658905695E=04 | .1091468496E=04 | .2561153158E=04 | .5060942115E=04 | .2688408604E=04 | .1104522048E=04 | .3131023542E=04 | 87 |
| 38 | .2968397017E=04 | .2257203890E=04 | .6230444644E=05 | .2292753520E=04 | .1722875323E=04 | .4011955704E=04 | .7072055606E=05 | .2364310365E=04 | 88 |
| 39 | .1418198034E=04 | .3620104604E=04 | .9641180736E=05 | .1113856045E=04 | .2660641947E=04 | .2945070967E=04 | .1813233564E=04 | .1197244010E=04 | 89 |
| 40 | .1873609983E=04 | .5206949997E=04 | .1831297451E=04 | .1069164694E=04 | .3346395157E=04 | .2002729150E=04 | .4682278529E=04 | .9816527691E=05 | 90 |
| 41 | .2652372804E=04 | .3062512184E=04 | .4342608986E=04 | .1377443873E=04 | .1672186489E=04 | .2753975185E=04 | .4233023709E=04 | .6944329156E=05 | 91 |
| 42 | .1457623280E=04 | .1324358631E=04 | .5787322650E=04 | .9626001566E=05 | .1023585837E=04 | .2430011633E=04 | .5482157877E=04 | .8148004243E=05 | 92 |
| 43 | .8022970003E=05 | .1054374816E=04 | .3453517440E=04 | .1557522722E=04 | .8676511814E=05 | .1061966159E=04 | .4984875229E=04 | .1852301530E=04 | 93 |
| 44 | .14644591386E=04 | .8901973555E=05 | .1547947843E=04 | .7967762498E=04 | .8887437285E=05 | .1071159325E=04 | .1412547197E=04 | .3249890294E=04 | 94 |
| 45 | .1721753840E=04 | .9797386714E=05 | .1260677799E=04 | .8365633866E=04 | .125858635E=04 | .1086567049E=04 | .1530240384E=04 | .4661723748E=04 | 95 |
| 46 | .1472776561E=04 | .1606689696E=04 | .2237849343E=04 | .3142648693E=04 | .2568890235E=04 | .1409406035E=04 | .1625714678E=04 | .3784637955E=04 | 96 |
| 47 | .2167492091E=04 | .2339658268E=04 | .1931192828E=04 | .2364517073E=04 | .2618878711E=04 | .1245484584E=04 | .1081497270E=04 | .2204442016E=04 | 97 |
| 48 | .2669050882E=04 | .1579440037E=04 | .1498146455E=04 | .1352249331E=04 | .352249331E=04 | .8618071069E=05 | .1142672385E=04 | .1627153255E=04 | 98 |
| 49 | .4181582776E=04 | .2520455404E=04 | .2403237222E=04 | .7256390501E=05 | .3973421934E=04 | .3585273835E=04 | .1569086060E=04 | .8459067293E=05 | 99 |
| 50 | .3666598699E=04 | .3889436908E=04 | .2165767587E=04 | .8658364627E=05 | .2193208969E=04 | .5970451474E=04 | .1768701818E=04 | .1005692570E=04 | 00 |

| | 9601= 9650 | 9651= 9700 | 9701= 9750 | 9751= 9800 | 9801= 9850 | 9851= 9900 | 9901= 9950 | 9951=10000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
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| 02 | .1436594773E=04 | .1030677438E=04 | .3534536963E=04 | .1731330797E=04 | .9766097513E=05 | .1468439913E=04 | .1490732354E=03 | .1558912687E=04 | 52 |
| 03 | .1427191720E=04 | .8487890262E=05 | .3850239764E=04 | .1685822330E=04 | .1008013051E=04 | .7400273410E=05 | .2537886349E=04 | .1040670718E=04 | 53 |
| 04 | .3097669943E=04 | .1505949514E=04 | .1652115580E=04 | .3733941605E=04 | .1320395408E=04 | .1074135157E=04 | .2340570428E=04 | .1870547994E=04 | 54 |
| 05 | .3584716619E=04 | .1534435931E=04 | .9340143784E=05 | .4877800045E=04 | .1596546746E=04 | .1224268673E=04 | .1375621417E=04 | .3470633282E=04 | 55 |
| 06 | .1563058980E=04 | .1677982268E=04 | .6958933221E=05 | .3255394520E=04 | .1943503271E=04 | .1179805232E=04 | .1025219663E=04 | .4440008224E=04 | 56 |
| 07 | .3384967929E=04 | .1644105394E=04 | .8768456919E=05 | .2270447217E=04 | .1700713476E=04 | .1281798378E=04 | .9049051348E=05 | .4457896294E=04 | 57 |
| 08 | .3844649468E=04 | .1341664741E=04 | .1981260410E=04 | .1572643644E=04 | .2892552842E=04 | .1301360024E=04 | .6831741036E=05 | .2600541425E=04 | 58 |
| 09 | .7335273966E=04 | .3874996862E=04 | .2329123350E=04 | .9404686753E=05 | .9432263171E=04 | .1392041003E=04 | .1924429633E=04 | .8253930334E=05 | 59 |
| 10 | .6808876506E=04 | .4099593702E=04 | .2446187511E=04 | .1306043936E=04 | .8067072681E=04 | .2829197224E=04 | .2905159542E=04 | .979328860E=05 | 60 |
| 11 | .6825349758E=05 | .1792193949E=04 | .2120256789E=04 | .1064558642E=04 | .1055101486E=04 | .3568298760E=04 | .2261834885E=04 | .7823266059E=05 | 61 |
| 12 | .8712668138E=05 | .3275591264E=04 | .1158349738E=04 | .2189270374E=04 | .4738812676E=05 | .2720579564E=04 | .1298687266E=04 | .1167065974E=04 | 62 |
| 13 | .2191087364E=04 | .2861805425E=04 | .2545986873E=04 | .3542466633E=04 | .8721184955E=05 | .1823203527E=04 | .2295914875E=04 | .2099775289E=04 | 63 |
| 14 | .2754848264E=04 | .6823508218E=05 | .4864043244E=04 | .2981251731E=04 | .2079105354E=04 | .1415042482E=04 | .5211384223E=04 | .2214669426E=04 | 64 |
| 15 | .2288045696E=04 | .6746685928E=05 | .3996283795E=04 | .1585051734E=04 | .2491696612E=04 | .1064255951E=04 | .4446862909E=04 | .1742848571E=04 | 65 |
| 16 | .2152687601E=04 | .9874985237E=05 | .1454431218E=04 | .1491299737E=04 | .2491484520E=04 | .5179019571E=05 | .2110071652E=04 | .1436437444E=04 | 66 |
| 17 | .4694839725E=04 | .2064170403E=04 | .6179592155E=05 | .2001890290E=04 | .2258433510E=04 | .115304895E=04 | .1319919384E=04 | .1632217990E=04 | 67 |
| 18 | .3972375302E=04 | .4623959853E=04 | .7390423270E=05 | .2557304086E=04 | .1472704166E=04 | .3668673966E=04 | .6328732710E=05 | .2118366124E=04 | 68 |
| 19 | .1589059688E=04 | .5542246664E=04 | .1204643775E=04 | .2105879444E=04 | .1778351148E=04 | .6207628917E=04 | .5963116386E=05 | .3102983342E=04 | 69 |
| 20 | .2018747594E=04 | .3179300367E=04 | .1559308429E=04 | .8024682972E=05 | .2276597565E=04 | .4183968236E=04 | .1249620613E=04 | .2560997052E=04 | 70 |
| 21 | .1170015529E=04 | .1156585160E=04 | .2938541182E=04 | .5768596475E=05 | .1587449315E=04 | .1513383702E=04 | .1691690934E=04 | .8821046196E=05 | 71 |
| 22 | .1067392075E=04 | .2794815748E=04 | .4096865576E=04 | .1082490959E=04 | .1189570517E=04 | .1187532002E=04 | .2729468673E=04 | .4880940683E=05 | 72 |
| 23 | .1637321261E=04 | .2880789555E=04 | .3701384457E=04 | .2073256271E=04 | .1100694473E=04 | .1937014526E=04 | .7852443145E=04 | .9159087976E=05 | 73 |
| 24 | .1254285722E=04 | .1142277299E=04 | .2501558342E=04 | .2899630062E=04 | .1258585913E=04 | .3823697987E=04 | .6605326530E=04 | .1069682702E=03 | 74 |
| 25 | .1086879006E=04 | .9045942130E=05 | .1022286755E=04 | .3272802999E=04 | .1160257121E=04 | .2664767023E=04 | .1444522412E=04 | .1183310132E=03 | 75 |
| 26 | .1729226728E=04 | .2506869464E=04 | .2892149154E=04 | .2565441923E=04 | .1771148015E=04 | .8366331279E=05 | .1344335764E=04 | .2520019558E=04 | 76 |
| 27 | .3398542998E=04 | .3615140395E=04 | .2906811037E=04 | .1962705140E=04 | .4768336821E=04 | .1343111948E=04 | .1009909720E=04 | .2343243950E=04 | 77 |
| 28 | .1384279558E=03 | .1786139969E=04 | .1021252697E=04 | .1752795258E=04 | .5036253487E=04 | .1129211711E=04 | .1237545507E=04 | .3022391239E=04 | 78 |
| 29 | .1223000293E=03 | .1465084076E=04 | .1621752150E=04 | .1062763623E=04 | .3301319887E=04 | .2173353893E=04 | .1518704237E=04 | .1921724635E=04 | 79 |
| 30 | .1251624482E=04 | .2610214327E=04 | .1448148088E=04 | .6008823744E=05 | .2073469744E=04 | .2594630402E=04 | .1022751285E=04 | .9641399874E=05 | 80 |
| 31 | .9946843132E=05 | .3352227730E=04 | .1275503909E=04 | .2352755212E=04 | .2475965528E=04 | .3044322047E=04 | .9398037622E=05 | .7681821407E=05 | 81 |
| 32 | .7897234507E=05 | .3279337263E=04 | .1599110711E=04 | .3320903203E=04 | .2256329370E=04 | .3533875013E=04 | .1302412181E=04 | .8694996422E=05 | 82 |
| 33 | .6231424423E=05 | .2354765365E=04 | .8353296341E=04 | .2292356475E=04 | .5963824750E=05 | .3682120864E=04 | .1953641034E=04 | .3769902042E=04 | 83 |
| 34 | .1474872586E=04 | .1195296637E=04 | .8357270699E=04 | .1500291163E=04 | .1014461537E=04 | .3342031679E=04 | .3300461591E=04 | .3805927558E=04 | 84 |
| 35 | .5527620566E=04 | .5055330168E=05 | .1752955884E=04 | .1542098833E=04 | .1356313330E=04 | .1142439267E=04 | .2791625826E=04 | .9279492741E=05 | 85 |
| 36 | .5357448989E=04 | .1113925627E=04 | .2157576907E=04 | .2385836484E=04 | .3120715607E=04 | .512838010E=05 | .2300160042E=04 | .2492799761E=04 | 86 |
| 37 | .2245543781E=04 | .2408436053E=04 | .2426642608E=04 | .2609598024E=04 | .3636550034E=04 | .8820107310E=05 | .3060302653E=04 | .3162005160E=04 | 87 |
| 38 | .1785059177E=04 | .2487352647E=04 | .1319540567E=04 | .2764562506E=04 | .1690551431E=04 | .4379451636E=04 | .2171223189E=04 | .2357133024E=04 | 88 |
| 39 | .1379367385E=04 | .1924658165E=04 | .7800711104E=05 | .2015315898E=04 | .1291867706E=04 | .4486807256E=04 | .7960174527E=05 | .3631100004E=04 | 89 |
| 40 | .2528158921E=04 | .2483277814E=04 | .1697877196E=04 | .1157186513E=04 | .2192311412E=04 | .1441945488E=04 | .1009392731E=04 | .3007254868E=04 | 90 |
| 41 | .2432026888E=04 | .2296342093E=04 | .3668011981E=04 | .8026047647E=05 | .2381586604E=04 | .2063215823E=04 | .2262639815E=04 | .1558203072E=04 | 91 |
| 42 | .1571285020E=04 | .1999358368E=04 | .4466496675E=04 | .5323357993E=05 | .2384220566E=04 | .2954023409E=04 | .2461801800E=04 | .1073161980E=04 | 92 |
| 43 | .1047844808E=04 | .1724844110E=04 | .2507080096E=04 | .1938600679E=04 | .2650068692E=04 | .2093470075E=04 | .2025326576E=04 | .8461888427E=05 | 93 |
| 44 | .5927915125E=05 | .1652536451E=04 | .1504391340E=04 | .3424827399E=04 | .1338012303E=04 | .1601389904E=04 | .3227874283E=04 | .1090425421E=04 | 94 |
| 45 | .1041349677E=04 | .1708435192E=04 | .2132468176E=04 | .2612519831E=04 | .7648275614E=05 | .2738130135E=04 | .2735451942E=04 | .2061237076E=04 | 95 |
| 46 | .2785639772E=04 | .1602998444E=04 | .1791876201E=04 | .8718111343E=04 | .2605884961E=04 | .2198887325E=04 | .2028913827E=04 | .3001187817E=04 | 96 |
| 47 | .3216169169E=04 | .1324532998E=04 | .1416145233E=04 | .9769182905E=04 | .2678071706E=04 | .9600197212E=05 | .2424660625E=04 | .4595066000E=04 | 97 |
| 48 | .2153177334E=04 | .7502439357E=05 | .1308246886E=04 | .2277042721E=04 | .2167111326E=04 | .5611315666E=05 | .1707398728E=04 | .4155252056E=04 | 98 |
| 49 | .2809666599E=04 | .2928769413E=04 | .9401393505E=05 | .9209262154E=05 | .2809919047E=04 | .2607376954E=04 | .1465790716E=04 | .1317356146E=04 | 99 |
| 50 | .3297054467E=04 | .4501363402E=04 | .9566863444E=05 | .1548861952E=04 | .3185412613E=04 | .3192398381E=04 | .8851427966E=05 | .1165117690E=04 | 00 |

T A B L E 2 P A G E 26

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| 02 | .2921366784E=04 | .3174391600E=04 | .2263550680E=04 | .8409433834E=05 | .3288182977E=04 | .2820846444E=04 | .6406977796E=05 | .1435384295E=04 | 52 |
| 03 | .1012436732E=04 | .1265792883E=04 | .3907935540E=04 | .8780757045E=05 | .2623104199E=04 | .1839567842E=04 | .2006167289E=04 | .1277557196E=04 | 53 |
| 04 | .6441654469E=05 | .1371514056E=04 | .4301316544E=04 | .6874772822E=05 | .1424077663E=04 | .1686752245E=04 | .4857982358E=04 | .1007964950E=04 | 54 |
| 05 | .1203381992E=04 | .1609397843E=04 | .2111207421E=04 | .2526154523E=04 | .8583334854E=05 | .1409727662E=04 | .4414455597E=04 | .5213817050E=05 | 55 |
| 06 | .1610025274E=04 | .9946246848E=05 | .1208691668E=04 | .4305933181E=04 | .6131013223E=05 | .1368426565E=04 | .1813557844E=04 | .1088063357E=04 | 56 |
| 07 | .1364408378E=04 | .1037056153E=04 | .3088873892E=04 | .4528659671E=04 | .8806712839E=05 | .1436692383E=04 | .1405475663E=04 | .1945710035E=04 | 57 |
| 08 | .2665677128E=04 | .1320510314E=04 | .2746308611E=04 | .3328623318E=04 | .1313974612E=04 | .1144338015E=04 | .1875939515E=04 | .4730999543E=04 | 58 |
| 09 | .5388438155E=04 | .9799777165E=05 | .6504913308E=05 | .1643414866E=04 | .2806791166E=04 | .1028408802E=04 | .1890547233E=04 | .4755297749E=04 | 59 |
| 10 | .4218016794E=04 | .3641190972E=04 | .1234201964E=04 | .1079471633E=04 | .3076383796E=04 | .7475115266E=05 | .1157449704E=04 | .4128191334E=04 | 60 |
| 11 | .2129002757E=04 | .5341154256E=04 | .1829950728E=04 | .1190255399E=04 | .2540409172E=04 | .2099062274E=05 | .8774555716E=05 | .3435427908E=04 | 61 |
| 12 | .1736319512E=04 | .3228357991E=04 | .1521383784E=04 | .1205989121E=04 | .3515820812E=04 | .2925173535E=04 | .8812086669E=05 | .1181356458E=04 | 62 |
| 13 | .6640031284E=05 | .2087611953E=04 | .1045285606E=04 | .7526248645E=05 | .2562935686E=04 | .3709570445E=04 | .1899150197E=04 | .1526466664E=04 | 63 |
| 14 | .1630747699E=04 | .2917529193E=04 | .1387202222E=04 | .1488997518E=04 | .9221251927E=05 | .3976548923E=04 | .1718438233E=04 | .1101222837E=04 | 64 |
| 15 | .2082897758E=04 | .2483001926E=04 | .4222241172E=04 | .2018450147E=04 | .5881774745E=05 | .1996078396E=04 | .1015287542E=04 | .1416885122E=04 | 65 |
| 16 | .2904246284E=04 | .9136852640E=05 | .6856543359E=04 | .1408113283E=04 | .1964592615E=04 | .2000925228E=04 | .5478012436E=04 | .1364069531E=04 | 66 |
| 17 | .3214543719E=04 | .6409429373E=05 | .4181149371E=04 | .2044982979E=04 | .2633879565E=04 | .2366713310E=04 | .5987829838E=04 | .1069601046E=04 | 67 |
| 18 | .1510720949E=04 | .1593445752E=04 | .2587518142E=04 | .2265326516E=04 | .1610040945E=04 | .1238194084E=04 | .2411443461E=04 | .1521172238E=04 | 68 |
| 19 | .1456324195E=04 | .3428712844E=04 | .2280481139E=04 | .1966893949E=04 | .1262247359E=04 | .4902611261E=05 | .3702274433E=04 | .1864061024E=04 | 69 |
| 20 | .1981989232E=04 | .3498732884E=04 | .4862925820E=05 | .2524006248E=04 | .1250195086E=04 | .2164416845E=04 | .3106946497E=04 | .1694031763E=04 | 70 |
| 21 | .3104284769E=04 | .2458913977E=04 | .1228095846E=04 | .2462906872E=04 | .3306490423E=04 | .2880350166E=04 | .8043100224E=05 | .342924898E=04 | 71 |
| 22 | .2468226514E=04 | .1476204624E=04 | .1812041067E=04 | .2299577520E=04 | .3521869727E=04 | .1895612220E=04 | .6504379171E=05 | .4719397376E=04 | 72 |
| 23 | .1176523565E=04 | .1449458924E=04 | .1851921415E=04 | .1256571713E=04 | .1605918567E=04 | .1931526294E=04 | .8703342783E=05 | .2970710905E=04 | 73 |
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| 27 | .1468858922E=04 | .1806820798E=04 | .1669156454E=04 | .2005913917E=04 | .4716839182E=05 | .7518110574E=04 | .3205284728E=04 | .2269020586E=04 | 77 |
| 28 | .3040215974E=04 | .6549401040E=05 | .1253996631E=04 | .1939009394E=04 | .7080311716E=05 | .6806783249E=04 | .1597054914E=04 | .2361500580E=04 | 78 |
| 29 | .3715324218E=04 | .7987213876E=05 | .2011083423E=04 | .3587071122E=04 | .7071313975E=04 | .9527665877E=05 | .1176686555E=04 | .1580024330E=04 | 79 |
| 30 | .3289473587E=04 | .1056856386E=04 | .1783661276E=04 | .3183219635E=04 | .7912650142E=04 | .6725764588E=05 | .2330329792E=04 | .2769200602E=04 | 80 |
| 31 | .2228613035E=04 | .2146888642E=04 | .9527928804E=05 | .1546558291E=04 | .2783107517E=04 | .9919081766E=05 | .3087448885E=04 | .2842772799E=04 | 81 |
| 32 | .1582658824E=04 | .2422314084E=04 | .6059809646E=05 | .1360306089E=04 | .2505231332E=04 | .1834811461E=04 | .2756993544E=04 | .1427521776E=04 | 82 |
| 33 | .1305603806E=04 | .4452577658E=04 | .1062207643E=04 | .1455417946E=04 | .1929642698E=04 | .1562980385E=04 | .1702989940E=04 | .1359339755E=04 | 83 |
| 34 | .8724285927E=05 | .5010105648E=04 | .2643680974E=04 | .1581390597E=04 | .1256850382E=04 | .8077424668E=04 | .2002043423E=04 | .1949528781E=04 | 84 |
| 35 | .8499631566E=05 | .3379330654E=04 | .2823912716E=04 | .8914840232E=05 | .1211335154E=04 | .1058081854E=03 | .2226871615E=04 | .1594484659E=04 | 85 |
| 36 | .1113493649E=04 | .2185353255E=04 | .1907274407E=04 | .9524287209E=05 | .2216487402E=04 | .4330343718E=04 | .5621342863E=04 | .9221353945E=05 | 86 |
| 37 | .1407403129E=04 | .6015565341E=05 | .2871342605E=04 | .1100932400E=04 | .1619952125E=04 | .1732315695E=04 | .6417403637E=04 | .9158174768E=05 | 87 |
| 38 | .3014755506E=04 | .8489291242E=05 | .3361497866E=04 | .1490654804E=04 | .9799258106E=05 | .7807981258E=05 | .2145125292E=04 | .7470513299E=05 | 88 |
| 39 | .2952935769E=04 | .2379769240E=04 | .2288954886E=04 | .345340787E=04 | .1832855596E=04 | .1252794282E=04 | .3680107075E=04 | .9443224579E=05 | 89 |
| 40 | .1268197765E=04 | .2271127769E=04 | .1042214332E=04 | .4282413393E=04 | .1785339176E=04 | .1316952812E=04 | .3710233937E=04 | .1750071037E=04 | 90 |
| 41 | .1567022670E=04 | .2862123827E=05 | .6291862526E=05 | .3239094173E=04 | .1123181860E=04 | .8959640309E=05 | .1475584417E=04 | .5022754208E=04 | 91 |
| 42 | .3869110941E=04 | .3652693027E=04 | .8326337408E=05 | .1903959427E=04 | .3817791033E=04 | .1086304988E=04 | .8696717673E=05 | .5970830748E=04 | 92 |
| 43 | .5878141740E=04 | .1731743511E=04 | .2167317875E=04 | .1104761495E=04 | .4505033135E=04 | .1333270390E=04 | .6483399116E=05 | .2780331252E=04 | 93 |
| 44 | .3481851734E=04 | .1718415390E=04 | .6066538628E=04 | .9047967377E=05 | .3710412535E=04 | .1598379070E=04 | .8854271790E=05 | .1348441552E=04 | 94 |
| 45 | .7754268817E=05 | .2119723288E=04 | .4816380802E=04 | .6272711000E=05 | .5344164998E=04 | .1544304126E=04 | .1490417664E=04 | .1101490074E=04 | 95 |
| 46 | .5040289094E=05 | .2032675999E=04 | .1388563416E=04 | .1090303600E=04 | .3061705634E=04 | .1790826627E=04 | .2880234995E=04 | .8621634131E=05 | 96 |
| 47 | .1326313497E=04 | .2351670027E=04 | .15344229664E=04 | .1751772676E=04 | .5292696840E=05 | .3209834733E=04 | .2512125318E=04 | .6372990052E=05 | 97 |
| 48 | .1811554300E=04 | .1727313753E=04 | .2096625172E=04 | .3271929311E=04 | .6655296329E=05 | .9643055688E=05 | .8187524716E=05 | .98 | 98 |
| 49 | .1955488335E=04 | .6241161714E=05 | .2920014296E=04 | .6315503025E=04 | .9839679728E=05 | .1761893325E=04 | .2499026234E=04 | .4014589499E=04 | 99 |
| 50 | .2370548412E=04 | .6861831281E=05 | .2320315725E=04 | .4420161863E=04 | .1562951402E=04 | .1430040918E=04 | .5144839514E=04 | .5513658644E=04 | 00 |

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| 02 | .1156402091E=04 | .2395741544E=04 | .3655021684E=04 | .2622345454E=04 | .1662578520E=04 | .6255805602E=05 | .1951202299E=04 | .7627458628E=05 | 52 |
| 03 | .1661082774E=04 | .1684441125E=04 | .1036588268E=04 | .3061847873E=04 | .1990717693E=04 | .8296776389E=04 | .2735785638E=04 | .1064300405E=04 | 53 |
| 04 | .2058372197E=04 | .1613138583E=04 | .4948492544E=05 | .2735978539E=04 | .1592806265E=04 | .1098227170E=05 | .3230162620E=04 | .2570707931E=04 | 54 |
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| 06 | .2427169595E=04 | .2389955681E=04 | .2667240872E=04 | .2096610129E=04 | .2793715973E=04 | .1408476579E=04 | .5373650507E=05 | .3297117595E=04 | 56 |
| 07 | .1073268787E=04 | .2145737336E=04 | .3440634906E=04 | .1723413083E=04 | .2221133516E=04 | .1445442378E=04 | .8721091114E=05 | .2346708655E=04 | 57 |
| 08 | .4954902773E=05 | .2252457260E=04 | .2569857857E=04 | .7716655534E=05 | .3327213075E=04 | .2296561053E=04 | .1873580167E=04 | .2565834431E=04 | 58 |
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| 10 | .1601402824E=04 | .3365838086E=04 | .2013910854E=04 | .2084589818E=04 | .9949447982E=05 | .1327083375E=04 | .1574417601E=04 | .4908912449E=05 | 60 |
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| 12 | .3152562241E=04 | .4566144804E=05 | .1358335495E=04 | .3073041592E=04 | .1110824802E=04 | .2817846374E=04 | .1615553397E=04 | .1077912985E=04 | 62 |
| 13 | .2922776465E=04 | .2411392089E=04 | .1640678263E=04 | .1809673562E=04 | .2438644578E=04 | .2110020758E=04 | .1462868260E=04 | .2773643141E=04 | 63 |
| 14 | .6625315589E=04 | .4253880309E=04 | .1455203190E=04 | .1168282155E=04 | .2307584793E=04 | .9100788123E=05 | .3381017894E=04 | .4148278215E=04 | 64 |
| 15 | .6956427454E=04 | .3027750497E=04 | .7040689459E=05 | .1992937963E=04 | .7098774884E=04 | .5367699366E=05 | .3656192043E=04 | .2840319999E=04 | 65 |
| 16 | .1329756875E=04 | .2055835256E=04 | .7575224574E=05 | .2645966028E=04 | .8174024589E=04 | .2315723895E=04 | .1407941462E=04 | .1305344825E=04 | 66 |
| 17 | .1223395971E=04 | .2566661856E=04 | .9281948788E=05 | .1550288912E=04 | .2459422979E=04 | .2754561154E=04 | .8823522374E=05 | .2809903241E=04 | 67 |
| 18 | .1569661858E=04 | .2543495043E=04 | .1754121410E=04 | .7609394529E=05 | .1127673663E=04 | .2833161132E=04 | .6589254012E=05 | .3245300895E=04 | 68 |
| 19 | .1036475185E=04 | .1478517044E=04 | .2791259522E=04 | .7597808974E=05 | .1381403108E=04 | .3479974515E=04 | .6169954270E=05 | .6363326447E=04 | 69 |
| 20 | .1215656507E=04 | .9533049369E=05 | .3737924787E=04 | .1233999460E=04 | .1587687804E=04 | .2094567076E=04 | .9770543445E=05 | .6068310551E=04 | 70 |
| 21 | .1189722501E=04 | .7429834793E=05 | .3653814818E=04 | .1395324765E=04 | .1113953351E=04 | .2755931852E=04 | .2907132431E=04 | .6868650144E=05 | 71 |
| 22 | .1300326110E=04 | .9603523845E=05 | .2025837823E=04 | .1526100991E=04 | .9587431526E=05 | .2539768032E=04 | .3506064818E=04 | .7336926124E=05 | 72 |
| 23 | .195276541E=04 | .1562487280E=04 | .8750295135E=05 | .1911033832E=04 | .7756071521E=05 | .9800220523E=05 | .4144383962E=04 | .123397740E=04 | 73 |
| 24 | .2328143104E=04 | .1549925349E=04 | .6807623522E=05 | .6213154716E=04 | .1048342774E=04 | .9934399770E=05 | .4626058348E=04 | .1171982179E=04 | 74 |
| 25 | .2044418192E=04 | .2156909003E=04 | .9934271725E=05 | .6467560155E=04 | .1592474086E=04 | .7316705932E=05 | .1991102183E=04 | .192730904E=04 | 75 |
| 26 | .2078299687E=04 | .1849353337E=04 | .9593122537E=05 | .2183042318E=04 | .1903842612E=04 | .1423188877E=04 | .2504561342E=04 | .3553073348E=04 | 76 |
| 27 | .3620344881E=04 | .1477090778E=04 | .1863821160E=04 | .1048885036E=04 | .3344476536E=04 | .4017025139E=04 | .2888367058E=04 | .4059808233E=04 | 77 |
| 28 | .2857838249E=04 | .3487625783E=04 | .2650953351E=04 | .5940329027E=05 | .3429451697E=04 | .3210149614E=04 | .8851612294E=05 | .2554464360E=04 | 78 |
| 29 | .4555020762E=05 | .3636723105E=04 | .2306812399E=04 | .8649253693E=05 | .2058212828E=04 | .1199362064E=04 | .9473061631E=05 | .1748162059E=04 | 79 |
| 30 | .7660223225E=05 | .2979220955E=04 | .1714842948E=04 | .1478471264E=04 | .1468301962E=04 | .2703328799E=04 | .1429571661E=04 | .1245410397E=04 | 80 |
| 31 | .1355540619E=04 | .2046225450E=04 | .1058413270E=04 | .1795295176E=04 | .8555453685E=05 | .5315495866E=04 | .1806550096E=04 | .6674396394E=05 | 81 |
| 32 | .2743401158E=04 | .5384999159E=05 | .4600045110E=04 | .3602077988E=04 | .5621044301E=05 | .4554089884E=04 | .1654196757E=04 | .8268985581E=05 | 82 |
| 33 | .4456774287E=04 | .7634952956E=05 | .6911990588E=04 | .3326640418E=04 | .1115671250E=04 | .1544029324E=04 | .1157239436E=04 | .2307822020E=04 | 83 |
| 34 | .3449383858E=04 | .8937269245E=05 | .3343798524E=04 | .1297320087E=04 | .4775847646E=04 | .1110937552E=04 | .1889125909E=04 | .2520998810E=04 | 84 |
| 35 | .1367188790E=04 | .1754136942E=04 | .9890500195E=05 | .5189768682E=04 | .4809227685E=04 | .7929415128E=05 | .2714058397E=04 | .1397924583E=04 | 85 |
| 36 | .1405786699E=04 | .3142913240E=04 | .6593440756E=05 | .4935267399E=04 | .2683956422E=04 | .8918697637E=05 | .2764355928E=04 | .1281111081E=04 | 86 |
| 37 | .1794853858E=04 | .3151628363E=04 | .8096236738E=05 | .1644000207E=04 | .2177534007E=04 | .1083331901E=04 | .2270466027E=04 | .3617365467E=04 | 87 |
| 38 | .3548926942E=04 | .5677541623E=04 | .1660989356E=04 | .1729262838E=04 | .1029952793E=04 | .3275066327E=04 | .1203479671E=04 | .4166479536E=04 | 88 |
| 39 | .2981720678E=04 | .4671464122E=04 | .2286367933E=04 | .9632948608E=05 | .2837371194E=04 | .5151284334E=04 | .4496609787E=05 | .1770672138E=04 | 89 |
| 40 | .8644655222E=05 | .1016717931E=04 | .2313937580E=04 | .6100486386E=05 | .3932445424E=04 | .3274255011E=04 | .7355833478E=05 | .1588604605E=04 | 90 |
| 41 | .1192856117E=04 | .1212086863E=04 | .3130607917E=04 | .5848750693E=05 | .2070312448E=04 | .1660031062E=04 | .2185925301E=04 | .1624206418E=04 | 91 |
| 42 | .1125043262E=04 | .1527700348E=04 | .2858269141E=04 | .1916434306E=05 | .7419183586E=05 | .1221272071E=04 | .3654392338E=04 | .1304872207E=04 | 92 |
| 43 | .1025168000E=04 | .1268427819E=04 | .145824534E=04 | .5101040305E=04 | .1280535863E=04 | .1331381364E=04 | .2681163212E=04 | .6661063965E=05 | 93 |
| 44 | .1962894704E=04 | .7990764147E=05 | .1327829597E=04 | .6395355265E=04 | .1217487665E=04 | .1336321967E=04 | .2003804749E=04 | .3861733286E=04 | 94 |
| 45 | .3462145094E=04 | .1246277708E=04 | .9558334915E=05 | .3480540729E=04 | .9123632205E=05 | .2605823708E=04 | .2444078389E=04 | .4783316007E=04 | 95 |
| 46 | .4456273751E=04 | .1176397991E=04 | .6409413166E=05 | .1897585627E=04 | .1703910282E=04 | .2347710713E=04 | .1740935488E=04 | .319338766E=04 | 96 |
| 47 | .3417497048E=04 | .2042736550E=04 | .3905303187E=04 | .1861932378E=04 | .2248242180E=04 | .6295700265E=05 | .1163060766E=04 | .3307592640E=04 | 97 |
| 48 | .1380793096E=04 | .3580929482E=04 | .4481990763E=04 | .1102472294E=04 | .3049587992E=04 | .6711981670E=05 | .8914701953E=05 | .2028413432E=04 | 98 |
| 49 | .7816306044E=05 | .2781579506E=04 | .1215601098E=04 | .8394126409E=05 | .3526072942E=04 | .1895748828E=05 | .1147642040E=04 | .1617510321E=04 | 99 |
| 50 | .5405304627E=05 | .1748626292E=04 | .1067886598E=04 | .6775917325E=05 | .2496007872E=04 | .2692106949E=04 | .1352773432E=04 | .1331724185E=04 | 00 |

T A B L E 2 P A G E 28

| | 10801=10850 | 10851=10900 | 10901=10950 | 10951=11000 | 11001=11050 | 11051=11100 | 11101=11150 | 11151=11200 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|----|
| 01 | .1088581507E=04 | .3142437507E=04 | .5312432141E=05 | .1057208350E=04 | .1798955740E=04 | .1894267746E=04 | .3262239338E=04 | .2781366733E=04 | 51 |
| 02 | .1172573564E=04 | .3402499932E=04 | .1780634128E=04 | .1984090747E=04 | .2264084144E=04 | .2185016371E=04 | .3635212841E=04 | .2701370022E=04 | 52 |
| 03 | .9291386310E=05 | .2736399223E=04 | .2827661478E=04 | .1812581484E=04 | .1637478118E=04 | .1415714265E=04 | .1894771008E=04 | .1202188058E=04 | 53 |
| 04 | .1142848777E=04 | .1108530149E=04 | .2106280961E=04 | .7071769219E=05 | .2548433833E=04 | .2788491325E=04 | .3913692002E=05 | .1873513616E=04 | 54 |
| 05 | .1572201333E=04 | .6949657198E=05 | .1830016470E=04 | .5881313769E=05 | .2924532719E=04 | .5419437273E=04 | .2669183027E=04 | .2022063426E=04 | 55 |
| 06 | .1123504800E=04 | .1194647481E=04 | .4025960466E=04 | .1278517125E=04 | .1205865507E=04 | .4431638519E=04 | .3134024466E=04 | .2172549231E=04 | 56 |
| 07 | .3354124135E=04 | .1391530054E=04 | .4746912435E=04 | .1774271644E=04 | .7131297463E=05 | .1183393125E=04 | .1496288812E=04 | .1731113920E=04 | 57 |
| 08 | .3416449536E=04 | .8488079349E=05 | .2090143973E=04 | .2455604316E=04 | .1074963043E=04 | .8654045742E=05 | .2314560914E=04 | .5713549836E=05 | 58 |
| 09 | .3523567705E=04 | .1458949768E=04 | .6877846252E=05 | .9165152171E=04 | .1405218947E=04 | .2996745737E=04 | .3025870361E=04 | .5541786619E=05 | 59 |
| 10 | .5334075144E=04 | .2414906778E=04 | .7167935167E=05 | .8219873956E=04 | .9998151138E=05 | .2938294250E=04 | .2559815555E=04 | .1142866135E=04 | 60 |
| 11 | .4771686700E=04 | .1759666860E=04 | .1145252508E=04 | .1429562297E=04 | .1094223422E=04 | .7264937080E=05 | .1536590142E=04 | .6005921327E=04 | 61 |
| 12 | .2817618728E=04 | .1420112684E=04 | .1530049419E=04 | .1167953173E=04 | .4134303491E=04 | .1101582844E=04 | .9857678710E=05 | .6496212382E=04 | 62 |
| 13 | .5544561904E=05 | .2163763023E=04 | .1976802340E=04 | .7617329815E=05 | .5405609058E=04 | .1370594305E=04 | .8382303457E=05 | .2520918242E=04 | 63 |
| 14 | .5245398489E=05 | .2332306739E=04 | .1717084259E=04 | .5989766534E=05 | .3312160343E=04 | .1088204765E=04 | .7342901466E=05 | .1857976638E=04 | 64 |
| 15 | .1015508185E=04 | .2283457554E=04 | .1373445742E=04 | .7506791099E=05 | .2061267924E=04 | .1942952409E=04 | .1758893862E=04 | .1344170238E=04 | 65 |
| 16 | .1441563840E=04 | .2691139967E=04 | .1862560076E=04 | .1647078707E=04 | .9372108456E=05 | .2137219235E=04 | .1847243197E=04 | .1026628896E=04 | 66 |
| 17 | .1587998239E=04 | .1631526708E=04 | .2102735732E=04 | .3909656484E=04 | .6051608238E=05 | .2263923038E=04 | .1358557940E=04 | .2104474468E=04 | 67 |
| 18 | .2574879974E=04 | .4808781300E=05 | .4739507826E=04 | .3493980920E=04 | .7052935200E=05 | .6770568141E=04 | .1280516658E=04 | .2104474468E=04 | 68 |
| 19 | .3372572438E=04 | .1054995178E=04 | .3995997525E=04 | .1107976342E=04 | .9332937724E=05 | .5793726551E=04 | .1874802497E=04 | .1288674983E=04 | 69 |
| 20 | .2162700479E=04 | .1874398930E=04 | .9854081800E=05 | .1421160921E=04 | .1507024919E=04 | .1117536237E=04 | .3285398587E=04 | .13661916006E=04 | 70 |
| 21 | .9786330417E=05 | .3156199763E=04 | .810764349E=05 | .3463380038E=04 | .1986143815E=04 | .7390194219E=05 | .5515708020E=04 | .2970558536E=04 | 71 |
| 22 | .1435115506E=04 | .2957003781E=04 | .5037077963E=05 | .3604729712E=04 | .2765199986E=04 | .5492810847E=05 | .4198964689E=04 | .1065554992E=04 | 72 |
| 23 | .3988663011E=04 | .1752627318E=04 | .8445183037E=05 | .1920625284E=04 | .2138699826E=04 | .1715879560E=04 | .1873902313E=04 | .1675244056E=04 | 73 |
| 24 | .3308695112E=04 | .1312058605E=04 | .1845205782E=04 | .9694017977E=05 | .1360164360E=04 | .3158297508E=04 | .2070248517E=04 | .2162599251E=04 | 74 |
| 25 | .1004899923E=04 | .1740665995E=04 | .4595038956E=04 | .5837732334E=05 | .1958951765E=04 | .2943118717E=04 | .8049588063E=05 | .2788189181E=04 | 75 |
| 26 | .9778316948E=05 | .2105371405E=04 | .5846640884E=04 | .6079812727E=05 | .1659105673E=04 | .1549896226E=04 | .4450018679E=05 | .2726001878E=04 | 76 |
| 27 | .6987340379E=05 | .1157966860E=04 | .2997700228E=04 | .1603244947E=04 | .1488433750E=04 | .1925209389E=04 | .3782188843E=04 | .2003377167E=04 | 77 |
| 28 | .3174114405E=04 | .1026077833E=04 | .1056977753E=04 | .2267073312E=04 | .1697183593E=04 | .2388366408E=04 | .4649638639E=04 | .1267095408E=04 | 78 |
| 29 | .4115678844E=04 | .1208490064E=04 | .1269612767E=04 | .2376183314E=04 | .9741919244E=05 | .1480030265E=04 | .2506607355E=04 | .4521732351E=05 | 79 |
| 30 | .2540137623E=04 | .1183054539E=04 | .1325984524E=04 | .2527165533E=04 | .6536026449E=05 | .1833839137E=04 | .3258234837E=04 | .6056903082E=05 | 80 |
| 31 | .2419627789E=04 | .1009755179E=04 | .1089334136E=04 | .3510163556E=04 | .1268277657E=04 | .1626994319E=04 | .2298355131E=04 | .1704634308E=04 | 81 |
| 32 | .1877978553E=04 | .1563806565E=04 | .7700267441E=05 | .3041691660E=04 | .3234480752E=04 | .8735656049E=05 | .1187485095E=04 | .2215246395E=04 | 82 |
| 33 | .3151013962E=04 | .6656167961E=04 | .1725265587E=04 | .9354769107E=05 | .3922516253E=04 | .1021320411E=04 | .1781128209E=04 | .2031158984E=04 | 83 |
| 34 | .2810398716E=04 | .6513578450E=04 | .1932163579E=04 | .8798737618E=05 | .2249186962E=04 | .7209946100E=05 | .1574071349E=04 | .2224844680E=04 | 84 |
| 35 | .4706358977E=05 | .2984167572E=04 | .1134479230E=04 | .9104377264E=05 | .1755035226E=04 | .1356773139E=04 | .1079315919E=04 | .2901146367E=04 | 85 |
| 36 | .9269596119E=05 | .2428669505E=04 | .1253521808E=04 | .1111322752E=04 | .1816617145E=04 | .4301649553E=04 | .8798034071E=05 | .231346877E=04 | 86 |
| 37 | .2026485755E=04 | .1078728603E=04 | .2579017945E=04 | .1618790851E=04 | .1727233677E=04 | .4184288467E=04 | .6526568678E=05 | .8297325167E=05 | 87 |
| 38 | .3346968764E=04 | .7774604148E=05 | .3017640403E=04 | .1160070380E=04 | .1052640235E=04 | .2541896921E=04 | .1217221546E=04 | .1277220146E=04 | 88 |
| 39 | .2632470411E=04 | .5205644954E=05 | .2591269034E=04 | .1713731735E=04 | .8254854874E=05 | .2727782719E=04 | .1639082099E=04 | .1761425324E=04 | 89 |
| 40 | .1019096196E=04 | .8671888799E=05 | .2521775591E=04 | .2303906044E=04 | .1312900128E=04 | .1799024740E=04 | .1311951434E=04 | .1148519635E=04 | 90 |
| 41 | .1799921204E=04 | .2566072883E=04 | .1867489205E=04 | .3269130083E=04 | .1468876038E=04 | .8935664627E=05 | .2475247287E=04 | .6919556300E=05 | 91 |
| 42 | .2713601117E=04 | .2727414743E=04 | .1015939776E=04 | .2918346105E=04 | .1518405942E=04 | .6536581492E=05 | .3084845533E=04 | .7772809600E=05 | 92 |
| 43 | .2272076527E=04 | .1734209851E=04 | .1727804042E=04 | .4653053315E=04 | .1217504890E=04 | .7376301939E=05 | .2834273963E=04 | .1354532037E=04 | 93 |
| 44 | .1509225156E=04 | .2695419445E=04 | .2993190190E=04 | .5296508002E=04 | .1151078480E=04 | .8270598655E=05 | .6759546438E=04 | .2458795637E=04 | 94 |
| 45 | .1687490113E=04 | .2158362495E=04 | .1944470457E=04 | .1644686988E=04 | .1950923135E=04 | .1482438847E=04 | .5340059901E=04 | .2207277104E=04 | 95 |
| 46 | .1285705728E=04 | .1168663912E=04 | .1834781838E=04 | .6120120169E=05 | .3229423961E=04 | .2084187129E=04 | .4587095605E=05 | .5274924397E=04 | 96 |
| 47 | .5746431718E=05 | .2226717987E=04 | .2394557031E=04 | .4484406679E=05 | .2781371409E=04 | .1946158491E=04 | .7901391600E=05 | .5492114961E=04 | 97 |
| 48 | .9331364936E=05 | .2730346077E=04 | .1779324077E=04 | .1768867609E=04 | .1621716391E=04 | .1450717116E=04 | .1509344266E=04 | .1956725638E=04 | 98 |
| 49 | .1326695995E=04 | .1666665792E=04 | .2424216553E=04 | .5275078470E=04 | .1112575577E=04 | .1120742257E=04 | .1615466362E=04 | .1505627875E=04 | 99 |
| 50 | .2480757818E=04 | .5986891642E=05 | .2207864679E=04 | .4597001951E=04 | .5181096749E=05 | .1891174381E=04 | .1331870251E=04 | .5766608803E=05 | 00 |

T A B L E 2 P A G E 29

| | 11201=11250 | 11251=11300 | 11301=11350 | 11351=11400 | 11401=11450 | 11451=11500 | 11501=11550 | 11551=11600 | |
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| 01 | .1135767207E=04 | .2943691793E=04 | .2558171214E=04 | .1148229939E=04 | .3011190933E=04 | .9064440426E=05 | .1655899536E=04 | .2853659899E=04 | 51 |
| 02 | .1609169418E=04 | .2009107925E=04 | .1700677211E=04 | .1088959639E=04 | .2504113364E=04 | .1158753435E=04 | .7822561818E=05 | .2722654254E=04 | 52 |
| 03 | .1613614267E=04 | .9273207896E=05 | .2433757831E=04 | .1642137811E=04 | .1197993634E=04 | .3230466436E=04 | .7476444505E=05 | .1496475185E=04 | 53 |
| 04 | .162050092E=03 | .6482337970E=05 | .4104250531E=04 | .2308382807E=04 | .8674360276E=05 | .4550468907E=04 | .2346122581E=04 | .1032119500E=04 | 54 |
| 05 | .1591876110E=03 | .6868255959E=05 | .3518655848E=04 | .1448147109E=04 | .4536496889E=05 | .3244212934E=04 | .2246496996E=04 | .1102819840E=04 | 55 |
| 06 | .1105971550E=04 | .7723202341E=05 | .2187350329E=04 | .1287686929E=04 | .1466843414E=04 | .1635809985E=04 | .9192574456E=05 | .7476803298E=05 | 56 |
| 07 | .1331541269E=04 | .2415441075E=04 | .1001829904E=04 | .2076303600E=04 | .2535760787E=04 | .1014334740E=04 | .1428988972E=04 | .1059908625E=04 | 57 |
| 08 | .5039160942E=04 | .5285996792E=04 | .5007382275E=05 | .1967391887E=04 | .2318906282E=04 | .8104294220E=05 | .3218016143E=04 | .1194720854E=04 | 58 |
| 09 | .4752388077E=04 | .4171014503E=04 | .6310852220E=05 | .1941822250E=04 | .1632972401E=04 | .5804780072E=05 | .3514068231E=04 | .9232962139E=05 | 59 |
| 10 | .1043261000E=04 | .1703603733E=04 | .2112233641E=04 | .2007596063E=04 | .1016910664E=04 | .7792013726E=05 | .2292562573E=04 | .1632222208E=04 | 60 |
| 11 | .7070866428E=05 | .1251765344E=04 | .2304428434E=04 | .1321374142E=04 | .1428742582E=04 | .1299132178E=04 | .1820526253E=04 | .1919304860E=04 | 61 |
| 12 | .8317504967E=05 | .2255731388E=04 | .2275773894E=04 | .7458349931E=05 | .3598923250E=04 | .2834797019E=04 | .9296295756E=05 | .2135238074E=04 | 62 |
| 13 | .8294730724E=05 | .2994177281E=04 | .2962923146E=04 | .3990358872E=05 | .3695010938E=04 | .3849954894E=04 | .4148549404E=05 | .2475538851E=04 | 63 |
| 14 | .9570862002E=05 | .1574857486E=04 | .2053597832E=04 | .1493272677E=04 | .1452589098E=04 | .2152576349E=04 | .8972616955E=05 | .1694351891E=04 | 64 |
| 15 | .1379573740E=04 | .7643527755E=05 | .1307076526E=04 | .4332117748E=04 | .1370352591E=04 | .1118393031E=04 | .1599090372E=04 | .2190318353E=04 | 65 |
| 16 | .5654926392E=04 | .6737482568E=05 | .1348255308E=04 | .4282120898E=04 | .1240019173E=04 | .1396906247E=04 | .2351340922E=04 | .2082215889E=04 | 66 |
| 17 | .9191528751E=04 | .8598782415E=05 | .1118050790E=04 | .2590739623E=04 | .5367609632E=05 | .2477710186E=04 | .2031822947E=04 | .6567685776E=05 | 67 |
| 18 | .4987286629E=04 | .9436619747E=05 | .8806807501E=05 | .1827153147E=04 | .6769176772E=05 | .2448491209E=04 | .1677717372E=04 | .1201288495E=04 | 68 |
| 19 | .1129155252E=04 | .3655836124E=04 | .1011451070E=04 | .1629974349E=04 | .5080218950E=04 | .1187191312E=04 | .1901568707E=04 | .2383573456E=04 | 69 |
| 20 | .1138531980E=04 | .4474255434E=04 | .1263696213E=04 | .1779281822E=04 | .6237110831E=04 | .7480241304E=05 | .1584412187E=04 | .3755532648E=04 | 70 |
| 21 | .9482411494E=05 | .2028854207E=04 | .9929506644E=05 | .1091115645E=04 | .2827357866E=04 | .4503868822E=05 | .1113735211E=04 | .3080850841E=04 | 71 |
| 22 | .7596308002E=05 | .2707710683E=04 | .1011996938E=04 | .7450421849E=05 | .2166989469E=04 | .2174867019E=04 | .1678597127E=04 | .2146478933E=04 | 72 |
| 23 | .1132450613E=04 | .3944058647E=04 | .2516062363E=04 | .8079356110E=05 | .2505870360E=04 | .3401154315E=04 | .2119935791E=04 | .2112132753E=04 | 73 |
| 24 | .1152383659E=04 | .2256096336E=04 | .3144173593E=04 | .1242303483E=04 | .1890082619E=04 | .2066052538E=04 | .1107210141E=04 | .1174410292E=04 | 74 |
| 25 | .2257799554E=04 | .4738109799E=05 | .2472083009E=04 | .1241936453E=04 | .1326726235E=04 | .1849268879E=04 | .5358922696E=05 | .1513399693E=04 | 75 |
| 26 | .2260656182E=04 | .6139879425E=05 | .1864109449E=04 | .9684226798E=05 | .1431888612E=04 | .1681664792E=03 | .6423337657E=05 | .1480270448E=04 | 76 |
| 27 | .1547047164E=04 | .1476046237E=04 | .1612080660E=04 | .1125061506E=04 | .8646384599E=05 | .1626505932E=03 | .1647638081E=04 | .8633340070E=05 | 77 |
| 28 | .1658992567E=04 | .4792216562E=04 | .1613536838E=04 | .2075381357E=04 | .8826998293E=05 | .1520999835E=04 | .3245167849E=04 | .1080361648E=04 | 78 |
| 29 | .1523237632E=04 | .4195544964E=04 | .9641044189E=05 | .2765331681E=04 | .1493566798E=04 | .1045004084E=04 | .3280075583E=04 | .1084523094E=04 | 79 |
| 30 | .2188734091E=04 | .1434053781E=04 | .4453254282E=05 | .3318416535E=04 | .1639020480E=04 | .5021788585E=05 | .1934567692E=04 | .8411064158E=05 | 80 |
| 31 | .2153751767E=04 | .1622754867E=04 | .1358468108E=04 | .2613667239E=04 | .1606176518E=04 | .4110418760E=04 | .3044268559E=04 | .1042530362E=04 | 81 |
| 32 | .1569463830E=04 | .2253528834E=04 | .2268304789E=04 | .1131882800E=04 | .1856737418E=04 | .4401157543E=04 | .3241089023E=04 | .1523095410E=04 | 82 |
| 33 | .8691830682E=05 | .2375269816E=04 | .2281988067E=04 | .6141835144E=05 | .1432185765E=04 | .1061191690E=04 | .1055887886E=04 | .2000596454E=04 | 83 |
| 34 | .1673491956E=04 | .1372320950E=04 | .2110528026E=04 | .7217232662E=05 | .2412676292E=04 | .1148656736E=04 | .6714532069E=05 | .4961769135E=04 | 84 |
| 35 | .2425902761E=04 | .1416444645E=04 | .1470897404E=04 | .1459349648E=04 | .4767303507E=04 | .1547768654E=04 | .7228575720E=05 | .7203090782E=04 | 85 |
| 36 | .5156557503E=04 | .1415217081E=04 | .1505815481E=04 | .1456818120E=04 | .3690229461E=04 | .1502737357E=04 | .1825126445E=04 | .3572141230E=04 | 86 |
| 37 | .4989781852E=04 | .7980684867E=05 | .1586056489E=04 | .1531788615E=04 | .7979045598E=05 | .2365608895E=04 | .2453868792E=04 | .6447668908E=05 | 87 |
| 38 | .1701101194E=04 | .5641856445E=05 | .4226501556E=04 | .2675424385E=04 | .6740107037E=05 | .2566985578E=04 | .2551096540E=04 | .5496352246E=05 | 88 |
| 39 | .3243425874E=04 | .1167881760E=04 | .5397645988E=04 | .6168435735E=04 | .1191206977E=04 | .2250361614E=04 | .2145341976E=04 | .9131046035E=05 | 89 |
| 40 | .2801762397E=04 | .1695055447E=04 | .4758787694E=04 | .1610055604E=04 | .1808093207E=04 | .1808093207E=04 | .9106608531E=05 | .1058383386E=04 | 90 |
| 41 | .9891505105E=05 | .4107650112E=04 | .6303040028E=05 | .1218627000E=04 | .3017738258E=04 | .7605217628E=05 | .2589623894E=04 | .1261784190E=04 | 91 |
| 42 | .8274451101E=05 | .4539886219E=04 | .8382905853E=05 | .1901640857E=04 | .2730017154E=04 | .5283653134E=05 | .3670628023E=04 | .2926552300E=04 | 92 |
| 43 | .8272361412E=05 | .2523386115E=04 | .1065184359E=04 | .1553953825E=04 | .1941221519E=04 | .1556295062E=04 | .2473242434E=04 | .3018194783E=04 | 93 |
| 44 | .8342478077E=05 | .1558844466E=04 | .1429857096E=04 | .1279709747E=04 | .1922827996E=04 | .2117850938E=04 | .1491723769E=04 | .1483790344E=04 | 94 |
| 45 | .1639445080E=04 | .8275604066E=05 | .1838760777E=04 | .9034164464E=05 | .1191105816E=04 | .2090896408E=04 | .7110846356E=05 | .1000258031E=04 | 95 |
| 46 | .1728395493E=04 | .1191842392E=04 | .3103151349E=04 | .6354117439E=05 | .1073050704E=04 | .4781761155E=04 | .5546693691E=05 | .1860419066E=04 | 96 |
| 47 | .8960573173E=05 | .1039516364E=04 | .4200646973E=04 | .1449726477E=04 | .1342631439E=04 | .4685464509E=04 | .9298125548E=05 | .2404777053E=04 | 97 |
| 48 | .1550134332E=04 | .7197671023E=05 | .2951264016E=04 | .1683580272E=04 | .1064321334E=04 | .1619264685E=04 | .9800087317E=05 | .2085852487E=04 | 98 |
| 49 | .2386863721E=04 | .9738454327E=05 | .9980728420E=05 | .2387507098E=04 | .9440192682E=05 | .9472535617E=05 | .1211061394E=03 | .1299556862E=04 | 99 |
| 50 | .2881680475E=04 | .1722013944E=04 | .5962956528E=05 | .2805407331E=04 | .1296508646E=04 | .1701788955E=04 | .1301731476E=03 | .4882703641E=05 | 00 |

| | 11601-11650 | 11651-11700 | 11701-11750 | 11751-11800 | 11801-11850 | 11851-11900 | 11901-11950 | 11951-12000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .5608646431E=05 | .1931592462E=04 | .4200265232E=04 | .7948320035E=05 | .2456517631E=04 | .2548979867E=04 | .1343803588E=04 | .2331172285E=04 | 51 |
| 02 | .1571680277E=04 | .1100785111E=04 | .2634835070E=04 | .5439480920E=05 | .1825847639E=04 | .1165994274E=04 | .7248775182E=05 | .6416451811E=04 | 52 |
| 03 | .2415461650E=04 | .8708196147E=05 | .9961083414E=05 | .7068601794E=04 | .4335945878E=04 | .1328570937E=04 | .6359775485E=05 | .5909103769E=04 | 53 |
| 04 | .3264156657E=04 | .1144475874E=04 | .1573571871E=04 | .7438641702E=04 | .4171266524E=04 | .1596510035E=04 | .1441670612E=04 | .1448455649E=04 | 54 |
| 05 | .2863347786E=04 | .8086363985E=05 | .1737070976E=04 | .2354282023E=04 | .6006244631E=05 | .2554749702E=04 | .2992239377E=04 | .1188043887E=04 | 55 |
| 06 | .1727817924E=04 | .8571330303E=05 | .1284057806E=04 | .3076168328E=04 | .6572262532E=05 | .2274913586E=04 | .3041698384E=04 | .6318927680E=05 | 56 |
| 07 | .1806865344E=04 | .1895807354E=04 | .8607700023E=05 | .2218211396E=04 | .1403847529E=05 | .1850290295E=04 | .1501735119E=04 | .5695138591E=05 | 57 |
| 08 | .1362111157E=04 | .3063168660E=04 | .6214984549E=05 | .1113501444E=04 | .1945405810E=04 | .1794739233E=04 | .1020946600E=04 | .9495416939E=05 | 58 |
| 09 | .7325337775E=05 | .3799303628E=04 | .2707318427E=04 | .1290409098E=04 | .4517622500E=04 | .8932619621E=05 | .1478678999E=04 | .1365206636E=04 | 59 |
| 10 | .6171351021E=05 | .2687459800E=04 | .2724579602E=04 | .1362542866E=04 | .4012278734E=04 | .6240082028E=05 | .2081333538E=04 | .2364794241E=04 | 60 |
| 11 | .1000766512E=04 | .1372397505E=04 | .1309478981E=04 | .1057726452E=04 | .1622507242E=04 | .7725810609E=05 | .1745258591E=04 | .2411471034E=04 | 61 |
| 12 | .1789267611E=04 | .1055026833E=04 | .1932914233E=04 | .1015442724E=04 | .3131841923E=04 | .3053556004E=04 | .1180416613E=04 | .1910959334E=04 | 62 |
| 13 | .2205336642E=04 | .9245278408E=05 | .3924095639E=04 | .7400064521E=05 | .2423130201E=04 | .3754049081E=04 | .8103585930E=05 | .1545758898E=04 | 63 |
| 14 | .1272960328E=04 | .7061079552E=05 | .3924802495E=04 | .6939530001E=05 | .7184712185E=05 | .2419677004E=04 | .5403800808E=05 | .9102830861E=05 | 64 |
| 15 | .3073162193E=04 | .1010779600E=04 | .2093681895E=04 | .2053091031E=04 | .6743757498E=05 | .2343633604E=04 | .6714600954E=05 | .1982387776E=04 | 65 |
| 16 | .6061084373E=04 | .2303748658E=04 | .2219566991E=04 | .3349195428E=04 | .1994072246E=04 | .1761618355E=04 | .1217829305E=04 | .2188840002E=04 | 66 |
| 17 | .3876881990E=04 | .2012864398E=04 | .1203270534E=04 | .2239581188E=04 | .2198048776E=04 | .1249415363E=04 | .1791469803E=04 | .1657238089E=04 | 67 |
| 18 | .2043617302E=04 | .1940326673E=04 | .5221657815E=05 | .1808691921E=04 | .8679435074E=05 | .1031746457E=04 | .175822342E=04 | .1204802119E=04 | 68 |
| 19 | .2083595462E=04 | .2007765949E=04 | .1254741609E=04 | .2451553241E=04 | .8998641842E=05 | .7994313728E=05 | .1437074876E=04 | .6583924326E=05 | 69 |
| 20 | .1092497752E=04 | .1058882213E=04 | .1467866412E=04 | .2932072130E=04 | .1300669786E=04 | .8280622616E=05 | .1541865637E=03 | .1595477506E=04 | 70 |
| 21 | .6026564105E=05 | .2136350580E=04 | .1215616207E=04 | .1971159817E=04 | .2119652196E=04 | .7393550652E=05 | .2304286558E=04 | .1710442128E=04 | 71 |
| 22 | .5663656002E=05 | .3228136735E=04 | .1683657095E=04 | .4249864412E=05 | .2693890733E=04 | .1578298442E=04 | .6707057947E=05 | .1958102000E=04 | 72 |
| 23 | .1006186601E=04 | .2327384689E=04 | .1826793623E=04 | .1267430770E=04 | .2357367614E=04 | .2166320581E=04 | .1829409452E=05 | .2416561922E=04 | 73 |
| 24 | .1647151664E=04 | .1430202043E=04 | .1611898795E=04 | .2021408044E=04 | .1761438949E=04 | .1387103571E=04 | .1924802463E=04 | .2047848007E=04 | 74 |
| 25 | .2905443124E=04 | .7843687788E=05 | .1394140341E=04 | .1786465596E=04 | .1167622394E=04 | .1196629714E=04 | .1264882841E=04 | .2676321389E=04 | 75 |
| 26 | .3258279253E=04 | .6125062870E=05 | .1190995585E=04 | .2111717869E=04 | .6099727371E=05 | .1745743056E=04 | .1419553745E=04 | .2231575856E=04 | 76 |
| 27 | .2210791949E=04 | .1258157013E=04 | .2201569772E=04 | .1801919321E=04 | .5000499877E=05 | .335095276E=04 | .1133728971E=04 | .6934029037E=05 | 77 |
| 28 | .1277653343E=04 | .2031958037E=04 | .2494154329E=04 | .1255322987E=04 | .7774373729E=05 | .3564311793E=04 | .1721868708E=04 | .4931663480E=05 | 78 |
| 29 | .8402278643E=05 | .1857380893E=04 | .1150715612E=04 | .1322018378E=04 | .1785353809E=04 | .2007337054E=04 | .1795226561E=04 | .1083672558E=04 | 79 |
| 30 | .1161602716E=04 | .3905339764E=04 | .4072478990E=05 | .1584412750E=04 | .2386038137E=04 | .9914009646E=05 | .1234444956E=04 | .1317188512E=04 | 80 |
| 31 | .2070270225E=04 | .4462016195E=04 | .8267102161E=05 | .1767300135E=04 | .2626838540E=04 | .4828825189E=05 | .1823169835E=04 | .2153280561E=04 | 81 |
| 32 | .1527887043E=04 | .2942259416E=04 | .2120155829E=04 | .1323018408E=04 | .3015971641E=04 | .1148519301E=04 | .4512571665E=04 | .2548052969E=04 | 82 |
| 33 | .5793212301E=05 | .2040664425E=04 | .2459988571E=04 | .7539881948E=05 | .1724766734E=04 | .1369172621E=04 | .3693796377E=04 | .1285761942E=04 | 83 |
| 34 | .2489829963E=04 | .7138368467E=05 | .2148889946E=04 | .5881242337E=05 | .1147439402E=04 | .1330769810E=04 | .9821752216E=05 | .2133112298E=04 | 84 |
| 35 | .2659202725E=04 | .1117495343E=04 | .3340756334E=04 | .1045989687E=04 | .4979311829E=04 | .4699014211E=04 | .6076329206E=05 | .2864986391E=04 | 85 |
| 36 | .1286678525E=04 | .9817852416E=05 | .2789180162E=04 | .1036100176E=04 | .4814881136E=04 | .5448721565E=04 | .4604023857E=05 | .2530062407E=04 | 86 |
| 37 | .1496095563E=04 | .1729822768E=04 | .1014238048E=04 | .2110588899E=04 | .9174467916E=05 | .1924310478E=04 | .1231186143E=04 | .1917099083E=04 | 87 |
| 38 | .2495574436E=04 | .1775398874E=04 | .1673241441E=04 | .5872875760E=04 | .7647740493E=05 | .1957604999E=04 | .2488170844E=04 | .9085162585E=05 | 88 |
| 39 | .3538180015E=04 | .1177858707E=04 | .1522922942E=04 | .5377447696E=04 | .8762564306E=05 | .1875591866E=04 | .4348992873E=04 | .7423408634E=05 | 89 |
| 40 | .2902184931E=04 | .1290455966E=04 | .5494057909E=05 | .2452659813E=04 | .1145691981E=04 | .1178942919E=04 | .3367975671E=04 | .5416349587E=05 | 90 |
| 41 | .1457163295E=04 | .2760713215E=04 | .9330554274E=05 | .1563112866E=04 | .1503433686E=04 | .1372218822E=04 | .2961752934E=04 | .6011130028E=05 | 91 |
| 42 | .4743046205E=05 | .3962035916E=04 | .3269941453E=04 | .7312883369E=05 | .1493467128E=04 | .8180879876E=05 | .2784976330E=04 | .1232790965E=04 | 92 |
| 43 | .5418905832E=05 | .2412809655E=04 | .32692228E=05 | .7304408228E=05 | .2922292642E=04 | .9743010123E=05 | .1095443738E=04 | .3080156484E=04 | 93 |
| 44 | .1251610966E=04 | .1519959808E=04 | .9875712412E=05 | .7965445689E=05 | .3540037861E=04 | .9931279372E=05 | .1777344375E=04 | .4387295165E=04 | 94 |
| 45 | .2054424234E=04 | .1669645332E=04 | .1180341669E=04 | .6854577412E=05 | .2518005131E=04 | .9319750187E=05 | .1282102818E=04 | .3357183987E=04 | 95 |
| 46 | .1929096727E=04 | .1085673098E=04 | .2033087322E=04 | .1827014859E=04 | .1421631604E=04 | .2932261330E=04 | .8272331687E=05 | .1569057206E=04 | 96 |
| 47 | .2240785471E=04 | .4313122425E=05 | .4278197083E=04 | .2760044743E=04 | .5939575394E=05 | .4383984121E=04 | .2021149935E=04 | .9001234383E=05 | 97 |
| 48 | .2013596738E=04 | .5719544780E=05 | .4577029681E=04 | .1870578702E=04 | .4640121864E=05 | .2809209189E=04 | .1843677072E=04 | .1054882782E=04 | 98 |
| 49 | .1182555178E=04 | .3524361958E=04 | .1776315274E=04 | .1062712990E=04 | .1104404609E=04 | .1464903790E=04 | .7689226898E=05 | .9002452567E=05 | 99 |
| 50 | .1840540932E=04 | .5151224886E=04 | .8787300505E=05 | .1703052075E=04 | .2768046518E=04 | .1478208739E=04 | .1403941657E=04 | .6705351956E=05 | 00 |

T A B L E 2 P A G E 31

| | 12001=12050 | 12051=12100 | 12101=12150 | 12151=12200 | 12201=12250 | 12251=12300 | 12301=12350 | 12351=12400 | |
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| 02 | .1314970794E=04 | .2166415572E=04 | .4117286781E=04 | .1125960444E=04 | .1597694278E=04 | .1935795291E=04 | .1863905331E=04 | .1250341148E=04 | 52 |
| 03 | .1310084025E=04 | .4830071814E=05 | .2721172891E=04 | .7815045208E=05 | .9709194492E=05 | .1560861738E=04 | .2406190824E=04 | .1828093549E=04 | 53 |
| 04 | .1148760681E=04 | .8234478210E=05 | .1506981302E=04 | .7484766081E=05 | .9832997847E=05 | .1659938048E=04 | .1450854350E=04 | .1854441076E=04 | 54 |
| 05 | .1612675264E=04 | .1372971786E=04 | .4481935175E=04 | .7816997027E=05 | .3036143187E=04 | .2738458821E=04 | .3639163465E=05 | .1664990165E=04 | 55 |
| 06 | .1645410648E=04 | .1323820200E=04 | .4186387431E=04 | .1939924954E=04 | .2623226858E=04 | .2903377982E=04 | .8868939118E=05 | .1681814285E=04 | 56 |
| 07 | .1882836752E=04 | .1038745898E=04 | .7592743808E=05 | .2897858914E=04 | .9844143498E=05 | .1715955272E=04 | .2218399916E=04 | .1095703232E=04 | 57 |
| 08 | .3445203446E=04 | .1099046702E=04 | .4724483175E=05 | .2910250339E=04 | .1115211630E=04 | .8786829036E=05 | .3043120516E=04 | .9326929333E=05 | 58 |
| 09 | .3059789920E=04 | .1434353713E=04 | .7228782123E=05 | .2534682096E=04 | .9614708697E=05 | .6150727451E=05 | .2244667214E=04 | .6808234309E=05 | 59 |
| 10 | .9962601126E=05 | .1846091697E=04 | .1481793486E=04 | .1570461975E=04 | .1538663752E=04 | .1078435782E=04 | .1640256826E=04 | .5313051410E=05 | 60 |
| 11 | .3276598480E=05 | .2182445547E=04 | .5505565818E=04 | .9087222606E=05 | .1547737727E=04 | .1353909244E=04 | .3568895514E=04 | .1508817925E=04 | 61 |
| 12 | .2339526623E=04 | .1625747158E=04 | .4958894311E=04 | .5239256202E=05 | .1505646147E=04 | .8801993285E=05 | .3031721315E=04 | .1819247273E=04 | 62 |
| 13 | .6663880682E=04 | .2697877097E=04 | .1264402214E=04 | .6679392981E=05 | .3395305293E=04 | .9158134161E=05 | .7832592503E=05 | .6243218028E=04 | 63 |
| 14 | .5043552938E=04 | .3297279348E=04 | .1446836273E=04 | .1301490510E=04 | .3619274154E=04 | .1101658832E=04 | .6382720126E=05 | .7319041555E=04 | 64 |
| 15 | .1413221354E=04 | .1202651938E=04 | .1345569353E=04 | .1207623051E=04 | .4246677941E=04 | .3428438482E=04 | .6857697985E=05 | .2493462626E=04 | 65 |
| 16 | .1961697198E=04 | .5520980478E=05 | .2284464185E=04 | .1689685973E=03 | .3257606939E=04 | .3565611902E=04 | .9445573744E=05 | .2003320837E=04 | 66 |
| 17 | .2422359084E=04 | .1204114918E=04 | .3354230691E=04 | .1842967814E=03 | .5322910858E=05 | .2076172047E=04 | .1308012210E=04 | .1346808307E=04 | 67 |
| 18 | .1710824774E=04 | .1592534937E=04 | .2169784449E=04 | .2348990767E=04 | .9071437633E=05 | .2378371348E=04 | .1696015783E=04 | .7923166944E=05 | 68 |
| 19 | .8754679350E=05 | .4872358510E=04 | .5345320302E=05 | .90611223552E=05 | .1501574364E=04 | .1966980109E=04 | .1252792811E=04 | .1019399543E=04 | 69 |
| 20 | .1193447202E=04 | .5181661325E=04 | .5382232719E=05 | .1317172533E=04 | .1729000445E=04 | .1451820737E=04 | .9856645256E=05 | .6670697501E=05 | 70 |
| 21 | .1135293405E=04 | .1822940982E=04 | .7367492474E=05 | .1972239735E=04 | .1624427061E=04 | .5773650294E=05 | .2471741462E=04 | .3496398575E=04 | 71 |
| 22 | .7470301886E=05 | .1108026238E=04 | .1148693670E=04 | .3247295005E=04 | .1751927192E=04 | .3919979819E=05 | .4033248036E=04 | .4066744011E=04 | 72 |
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| 29 | .3436779807E=04 | .1390653654E=04 | .1260765058E=04 | .3142851035E=04 | .6133165422E=05 | .1650414002E=04 | .1737818444E=04 | .1705182296E=04 | 79 |
| 30 | .2351868712E=04 | .1122167547E=04 | .1082050201E=04 | .3348956818E=04 | .5902443738E=05 | .2091045340E=04 | .3520129117E=04 | .5067545403E=05 | 80 |
| 31 | .7083328639E=05 | .2005061602E=04 | .6774076836E=05 | .1773464801E=04 | .9898018378E=05 | .1401600263E=04 | .4624782173E=04 | .4597757662E=05 | 81 |
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| 33 | .5065614383E=05 | .5643542419E=04 | .1621536618E=04 | .7157077809E=05 | .3806295346E=04 | .1055945914E=04 | .8130882882E=05 | .1975714999E=04 | 83 |
| 34 | .1105786609E=04 | .1980204466E=04 | .1428440337E=04 | .6103927577E=05 | .4923342401E=04 | .1565827054E=04 | .1268507695E=04 | .3225130168E=04 | 84 |
| 35 | .2449710825E=04 | .1059200874E=04 | .2129711580E=04 | .7571939891E=05 | .2877620498E=04 | .9519737122E=05 | .1565538416E=04 | .2406909195E=04 | 85 |
| 36 | .2690117718E=04 | .5312009268E=05 | .2638857458E=04 | .2336966558E=04 | .2262189869E=04 | .1704603824E=04 | .9652935951E=05 | .1692257689E=04 | 86 |
| 37 | .2390835650E=04 | .6803558688E=05 | .1726644555E=04 | .2532450075E=04 | .2272118338E=04 | .3088596406E=04 | .1000231709E=04 | .1817180945E=04 | 87 |
| 38 | .1559856684E=04 | .9007002639E=05 | .4030254049E=04 | .1049644194E=04 | .6319268802E=05 | .2592727436E=04 | .9598325693E=05 | .1452713210E=04 | 88 |
| 39 | .4170191939E=04 | .1841424151E=04 | .3702958218E=04 | .1005215839E=04 | .4865974468E=05 | .3308177942E=04 | .7808241074E=05 | .8889886255E=05 | 89 |
| 40 | .4645087086E=04 | .2451736790E=04 | .1113054747E=04 | .2171411259E=04 | .1307652292E=04 | .3433574141E=04 | .1271130894E=04 | .7506452818E=05 | 90 |
| 41 | .3142680366E=04 | .1816694767E=04 | .7289184210E=05 | .2892242526E=04 | .2021071043E=04 | .1347640126E=04 | .1408593648E=04 | .7820226532E=05 | 91 |
| 42 | .2849839933E=04 | .1823036293E=04 | .1233679308E=04 | .2175350625E=04 | .2082726570E=04 | .5593451279E=05 | .2578782399E=04 | .1669623815E=04 | 92 |
| 43 | .6921525974E=05 | .1538032077E=04 | .1922509884E=04 | .1396202449E=04 | .1659953119E=04 | .5260899005E=05 | .2827200937E=04 | .1949083957E=04 | 93 |
| 44 | .5618780692E=05 | .1049442502E=04 | .2803378530E=04 | .1055346345E=04 | .8814115356E=05 | .9762986799E=05 | .1813604634E=04 | .8411962587E=05 | 94 |
| 45 | .6502019993E=05 | .1581757475E=04 | .3063757289E=04 | .7354514971E=05 | .1041454075E=03 | .138756830E=04 | .1684610517E=04 | .1268176299E=04 | 95 |
| 46 | .1621475202E=04 | .1558323828E=04 | .1740375916E=04 | .4698328954E=05 | .1150916710E=03 | .1728727507E=04 | .2907539866E=04 | .2532810348E=04 | 96 |
| 47 | .2058877906E=04 | .9681849070E=05 | .1129396046E=04 | .6075290043E=05 | .2061834827E=04 | .1696608153E=04 | .2236444447E=04 | .3139460918E=04 | 97 |
| 48 | .2546009913E=04 | .9257984670E=05 | .2034860210E=04 | .4342569162E=04 | .1559729224E=04 | .1273003824E=04 | .7486562546E=05 | .2246205383E=04 | 98 |
| 49 | .2940673100E=04 | .6271619863E=05 | .2576280883E=04 | .5807857988E=04 | .1266273346E=04 | .2331473195E=04 | .1729071118E=04 | .1547152875E=04 | 99 |
| 50 | .1966112447E=04 | .7362681821E=05 | .1269650707E=04 | .2713826863E=04 | .4526016056E=05 | .2092431142E=04 | .2246290669E=04 | .1861624970E=04 | 00 |

T A B L E 2 P A G E 32

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| 02 | .4051601338E=05 | .2188430693E=04 | .9674062485E=05 | .2616748021E=04 | .2882483078E=04 | .1010530289E=04 | .3989161506E=04 | .4451379360E=05 | 52 |
| 03 | .6077585430E=05 | .2839553896E=04 | .1081481576E=04 | .1042916846E=04 | .1673593884E=04 | .6608231357E=05 | .4736183569E=04 | .1350766838E=05 | 53 |
| 04 | .1655526884E=04 | .3282275382E=04 | .1746859718E=04 | .3998155313E=05 | .2921188067E=04 | .9680913971E=05 | .2008487799E=04 | .1765577916E=04 | 54 |
| 05 | .2105863414E=04 | .1620777241E=04 | .1820703236E=04 | .8988634555E=05 | .3066020129E=04 | .1429311858E=04 | .1476688702E=04 | .1386638201E=04 | 55 |
| 06 | .2023026130E=04 | .5058767906E=05 | .1165150926E=04 | .1410638603E=04 | .1578010202E=04 | .1073562076E=04 | .1631750030E=04 | .3101197016E=04 | 56 |
| 07 | .3841532246E=04 | .5869214200E=05 | .1580054184E=04 | .1466311667E=04 | .1193771398E=04 | .9280644648E=05 | .8547965525E=05 | .3322402699E=04 | 57 |
| 08 | .3073433137E=04 | .1115779302E=04 | .2875802939E=04 | .1409475340E=04 | .8321522140E=05 | .2886838081E=04 | .8052488030E=05 | .2346290080E=04 | 58 |
| 09 | .9011963484E=05 | .1256889226E=04 | .2360025807E=04 | .1187921662E=04 | .4109280528E=05 | .3292239430E=04 | .7051852602E=05 | .2027013806E=04 | 59 |
| 10 | .1508633554E=04 | .1833229510E=04 | .1792198699E=04 | .1181737493E=04 | .9263700002E=05 | .3243042868E=04 | .1231722497E=04 | .7380734354E=05 | 60 |
| 11 | .1599170555E=04 | .2099394325E=04 | .1299006284E=04 | .2540025227E=04 | .1292869691E=04 | .3488404378E=04 | .1662054685E=04 | .1172735228E=04 | 61 |
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| 13 | .1119204200E=04 | .3034389298E=04 | .2563092014E=04 | .1610692467E=04 | .4097089767E=04 | .3795179200E=05 | .1309100114E=04 | .9112729531E=05 | 63 |
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| 17 | .1242235987E=04 | .1410043761E=04 | .3234049261E=04 | .9001733541E=05 | .8879702248E=04 | .4077849205E=04 | .1227044719E=04 | .1218864752E=04 | 67 |
| 18 | .1794765022E=04 | .6131614563E=05 | .1158696439E=04 | .9877505538E=05 | .8183967933E=04 | .4534495692E=04 | .3897693009E=05 | .1768107457E=04 | 68 |
| 19 | .3458465065E=04 | .9693219929E=05 | .9716371392E=05 | .2105199800E=04 | .9867793253E=05 | .1795821701E=04 | .4774906449E=05 | .6566995738E=04 | 69 |
| 20 | .5466335867E=04 | .1036925823E=04 | .1912625855E=04 | .3910456748E=04 | .5137280950E=05 | .1152346449E=04 | .1432765151E=04 | .6000529741E=04 | 70 |
| 21 | .3686195644E=04 | .1327830648E=04 | .1661551135E=04 | .3921269810E=04 | .5319458104E=05 | .1093882642E=04 | .2350969687E=04 | .9591849954E=05 | 71 |
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| 23 | .4837350140E=05 | .2317236652E=04 | .1179878009E=04 | .9507011917E=05 | .1178124361E=04 | .1568634362E=04 | .1992814168E=04 | .6927175431E=05 | 73 |
| 24 | .6875330932E=05 | .2056019539E=04 | .1167867633E=04 | .7994595727E=05 | .1450357221E=04 | .1255292834E=04 | .1526927090E=04 | .4086867713E=05 | 74 |
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| 27 | .1283023066E=04 | .1565486442E=04 | .2709777794E=04 | .5521129809E=05 | .2960740871E=04 | .6981430728E=05 | .1180783351E=04 | .3581160464E=04 | 77 |
| 28 | .2666592061E=04 | .4169446490E=05 | .4132041076E=04 | .1194485125E=04 | .1130545559E=04 | .1690509012E=04 | .9384228401E=05 | .3564321337E=04 | 78 |
| 29 | .2284597739E=04 | .4866848793E=05 | .3549877693E=04 | .2562961304E=04 | .7174032946E=05 | .3699754419E=04 | .6718764725E=05 | .1536580588E=04 | 79 |
| 30 | .3096004671E=04 | .1637170353E=04 | .2049194781E=04 | .2028118805E=04 | .6210444670E=05 | .3183249157E=04 | .1098300873E=04 | .8328325762E=05 | 80 |
| 31 | .3688721336E=04 | .6924975052E=04 | .8149351690E=05 | .9671545831E=05 | .7051452976E=05 | .1925302103E=04 | .1044640194E=04 | .1384453840E=04 | 81 |
| 32 | .1516227049E=04 | .6581282490E=04 | .7004930427E=05 | .1615492224E=04 | .1012332034E=04 | .1807378212E=04 | .5833648013E=05 | .1725546984E=04 | 82 |
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| 34 | .1431773403E=04 | .1171615730E=04 | .1130104612E=04 | .2534533154E=04 | .1436325663E=04 | .9916077425E=05 | .5932482453E=04 | .6132729591E=05 | 84 |
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| 36 | .3820212187E=05 | .1799126291E=04 | .2531787545E=04 | .1736877091E=04 | .2310601228E=04 | .1255143615E=04 | .2434623479E=04 | .1112751667E=04 | 86 |
| 37 | .1426217880E=04 | .1889877661E=04 | .2987670920E=04 | .4730459386E=05 | .2515635796E=04 | .6213814631E=04 | .1400924135E=04 | .1035077679E=04 | 87 |
| 38 | .3463475631E=04 | .1188161344E=04 | .1865065580E=04 | .5143607377E=05 | .1544343304E=04 | .5596341986E=04 | .1353365977E=04 | .1586918910E=04 | 88 |
| 39 | .3329861702E=04 | .8912563537E=05 | .1145525859E=04 | .1436328037E=04 | .1380140859E=04 | .1607643732E=04 | .7112192888E=05 | .1428365460E=04 | 89 |
| 40 | .2557244590E=04 | .8534024722E=05 | .1245666742E=04 | .2691029168E=04 | .2339713379E=04 | .1448577884E=04 | .5849859056E=05 | .1373316257E=03 | 90 |
| 41 | .2098759201E=04 | .6366092494E=05 | .1380486329E=04 | .2229368168E=04 | .2179829950E=04 | .1437033298E=04 | .7217238579E=05 | .1444751255E=03 | 91 |
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| 43 | .2168500480E=04 | .1756483448E=04 | .1795696626E=04 | .2165183711E=04 | .5820800715E=05 | .2052323065E=04 | .2347021349E=04 | .1135568226E=04 | 93 |
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| 45 | .5414407568E=05 | .3556836879E=04 | .5117938433E=05 | .1248082804E=04 | .2805057389E=04 | .1080213390E=04 | .1443146902E=04 | .6076868382E=05 | 95 |
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| 03 | .1176422529E=04 | .2212499912E=04 | .7532186531E=05 | .2109899386E=04 | .1123144986E=04 | .3227531736E=04 | .1259896006E=04 | .6921630629E=05 | 53 |
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| 08 | .6704858113E=05 | .2175876681E=04 | .5124628605E=04 | .1480483267E=04 | .1129499863E=04 | .7254287669E=05 | .3485872809E=04 | .2459303327E=04 | 58 |
| 09 | .3510464787E=04 | .1799231115E=04 | .5554736934E=04 | .3695424003E=05 | .1393436518E=04 | .1362915181E=04 | .1509489414E=04 | .1723104939E=04 | 59 |
| 10 | .3949478496E=04 | .6076988570E=05 | .2009740794E=04 | .6153914189E=05 | .1496774215E=04 | .2860551868E=04 | .1128614806E=04 | .1065635656E=04 | 60 |
| 11 | .3698880728E=04 | .6432545067E=05 | .9804338570E=05 | .1399450605E=04 | .1584414687E=04 | .2772913238E=04 | .7413717451E=05 | .1099587823E=04 | 61 |
| 12 | .3589174060E=04 | .9517341865E=05 | .8206302325E=05 | .1934932108E=04 | .1607308693E=04 | .1210735036E=04 | .4604737468E=05 | .2799746748E=04 | 62 |
| 13 | .1851396335E=04 | .9145061435E=05 | .1226443823E=04 | .1576338851E=04 | .9456333868E=05 | .1009048405E=04 | .5526397047E=05 | .4107430002E=04 | 63 |
| 14 | .1392129779E=04 | .9377735657E=05 | .2152664116E=04 | .3492901861E=04 | .4503346644E=05 | .1134024915E=04 | .9815158734E=05 | .3138691505E=04 | 64 |
| 15 | .1115491126E=04 | .1675836397E=04 | .1607683813E=04 | .4779594755E=04 | .8736202020E=05 | .3246267688E=04 | .1833117574E=04 | .1731516425E=04 | 65 |
| 16 | .1023336637E=04 | .6337030157E=04 | .7392178115E=05 | .2230071066E=04 | .1161282330E=04 | .3490579508E=04 | .3953749978E=04 | .5131533456E=05 | 66 |
| 17 | .5163559151E=05 | .6762246237E=04 | .1086390205E=04 | .8874045020E=05 | .3287259333E=04 | .1103526671E=04 | .3849674616E=04 | .3684233322E=05 | 67 |
| 18 | .9810710301E=05 | .2121010980E=04 | .1014183411E=04 | .1028773379E=04 | .5898332906E=04 | .5748991607E=05 | .1300686955E=04 | .1138286983E=04 | 68 |
| 19 | .2074385940E=04 | .8460524683E=05 | .1055016448E=04 | .6925520310E=05 | .3924248592E=04 | .8938724976E=05 | .1123476024E=04 | .1504664301E=04 | 69 |
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| 28 | .5164633655E=05 | .1052131619E=04 | .1837720529E=04 | .1506127534E=04 | .3607733715E=04 | .7716489441E=05 | .2122082926E=04 | .9053838939E=05 | 78 |
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| 31 | .2828906389E=04 | .1121066257E=04 | .9814045150E=05 | .3507197608E=05 | .2519438692E=04 | .1892393882E=04 | .2384334354E=04 | .2377759841E=04 | 81 |
| 32 | .3241476292E=04 | .8402483695E=05 | .1546925877E=04 | .1446617373E=04 | .2881018419E=04 | .1263858034E=04 | .1547971129E=04 | .3094103595E=04 | 82 |
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| 35 | .1377055425E=04 | .3066457186E=04 | .9067160375E=05 | .1738074862E=04 | .1688128804E=04 | .1507336645E=04 | .1354029430E=04 | .1423110927E=04 | 85 |
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| 37 | .6092307263E=05 | .1869731982E=04 | .9834617405E=05 | .1120915529E=04 | .1435740015E=04 | .1451310873E=04 | .1760495949E=04 | .3147607962E=04 | 87 |
| 38 | .1322680129E=04 | .1582971052E=04 | .4992058061E=05 | .1389614641E=04 | .1654292417E=04 | .4186445287E=04 | .9621809719E=05 | .2607820012E=04 | 88 |
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| 40 | .7200791495E=05 | .2300909130E=04 | .1340175643E=04 | .1248641439E=04 | .2546168687E=04 | .6626085887E=05 | .1757707902E=04 | .1207506901E=04 | 90 |
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| 43 | .1668287436E=04 | .5502598279E=05 | .2581245895E=04 | .6820388254E=05 | .1300296058E=04 | .2355979465E=04 | .1697641522E=04 | .2077812627E=04 | 93 |
| 44 | .3589313981E=04 | .3070608152E=04 | .2256089500E=04 | .9065672696E=05 | .1260834226E=04 | .1967049089E=04 | .1040010074E=04 | .1443379896E=04 | 94 |
| 45 | .2828392427E=04 | .3413730231E=04 | .1053071358E=04 | .1156592423E=04 | .1802032631E=04 | .1622202965E=04 | .6926952863E=05 | .1103810513E=04 | 95 |
| 46 | .2417333721E=04 | .1016509202E=04 | .7406614735E=05 | .1452217516E=04 | .1107294847E=04 | .1945484710E=04 | .3854236515E=05 | .1604952757E=04 | 96 |
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| 48 | .1897817737E=04 | .1375628558E=04 | .6438681395E=05 | .2766118827E=04 | .5848385548E=05 | .1115535781E=04 | .2752395009E=04 | .1688780059E=04 | 98 |
| 49 | .5172269245E=05 | .1652188428E=04 | .7821979620E=05 | .3339537782E=04 | .1249526510E=05 | .7915124933E=05 | .3072287344E=04 | .9715395813E=05 | 99 |
| 50 | .5576316060E=05 | .2359235738E=04 | .1304950098E=04 | .2154910505E=04 | .1922721420E=04 | .6567345913E=05 | .2040694621E=04 | .4424828773E=05 | 00 |

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| 03 | .1068252390E=04 | .3335794823E=04 | .2064062978E=04 | .5662499134E=05 | .9665521430E=05 | .7548940388E=05 | .2366591624E=04 | .7334614280E=05 | 53 |
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| 06 | .3532344240E=04 | .5425361738E=05 | .1535778361E=04 | .2188605551E=04 | .2569740310E=04 | .4820826726E=04 | .4992848687E=05 | .1384169286E=04 | 56 |
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| 08 | .8842891086E=05 | .1214533198E=04 | .1366298828E=04 | .2720385700E=04 | .4447022858E=05 | .8293856757E=05 | .6597556641E=05 | .3158923752E=04 | 58 |
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| 13 | .1021180475E=04 | .1338457585E=04 | .1850714205E=04 | .1671508604E=04 | .3749545802E=04 | .6614156370E=05 | .1340358747E=04 | .5473955991E=05 | 63 |
| 14 | .1609316461E=04 | .6661337399E=05 | .2575490006E=04 | .5637826358E=05 | .2711230266E=04 | .3724439797E=05 | .1407570453E=04 | .1391976933E=04 | 64 |
| 15 | .1369753804E=04 | .4613188388E=05 | .2953827006E=04 | .6692470817E=05 | .2302328817E=04 | .1258188886E=05 | .1610356650E=04 | .1934404006E=04 | 65 |
| 16 | .1243095282E=04 | .5678739938E=05 | .4110936904E=04 | .9592616946E=05 | .1802907561E=04 | .1916629885E=04 | .1091287279E=04 | .4289613276E=04 | 66 |
| 17 | .2058914540E=04 | .2134800788E=04 | .2502304638E=04 | .1216832934E=04 | .8190581406E=05 | .1634622548E=04 | .1232577444E=04 | .3966487066E=04 | 67 |
| 18 | .1884954646E=04 | .2706094076E=04 | .1036484350E=04 | .9790257690E=05 | .1094281007E=04 | .2263486338E=04 | .1081688512E=04 | .9502314765E=05 | 68 |
| 19 | .1543250444E=04 | .1545305699E=04 | .9518189320E=05 | .2665893342E=04 | .7907169375E=05 | .2403117039E=04 | .7183491140E=05 | .2838455603E=04 | 69 |
| 20 | .1488276718E=04 | .9076621088E=05 | .5015008056E=05 | .3750902202E=04 | .6690956353E=05 | .1507474552E=04 | .6489879554E=05 | .3172849448E=04 | 70 |
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| 27 | .1352947370E=04 | .4847320723E=05 | .1186409395E=04 | .2054349979E=04 | .2195435181E=04 | .3256710281E=04 | .8521067970E=05 | .1409413752E=04 | 77 |
| 28 | .1634063065E=04 | .4891898554E=05 | .1639648443E=04 | .1575739532E=04 | .2568855104E=04 | .9180824319E=05 | .6188879480E=05 | .1652427669E=04 | 78 |
| 29 | .1502956376E=04 | .1200703794E=04 | .2251533708E=04 | .1600005325E=04 | .1313943983E=04 | .1158898154E=04 | .5166428784E=05 | .2597997263E=04 | 79 |
| 30 | .1724320793E=04 | .1770842500E=04 | .1659199142E=04 | .1914860716E=04 | .4288107567E=05 | .8702214819E=04 | .7539637471E=05 | .2787305747E=04 | 80 |
| 31 | .1638102673E=04 | .2746501283E=04 | .7634798820E=05 | .1483470387E=04 | .5501888055E=05 | .9180363364E=04 | .1441100879E=04 | .1947912070E=04 | 81 |
| 32 | .5587919298E=05 | .4233374157E=04 | .4097230931E=05 | .1145904115E=04 | .1808284413E=04 | .1563348951E=04 | .1625012688E=04 | .1000157423E=04 | 82 |
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| 36 | .7211168867E=05 | .7074679101E=05 | .1719323051E=04 | .2070297984E=04 | .1199352711E=04 | .4095163392E=05 | .1512156905E=04 | .1914943254E=04 | 86 |
| 37 | .4433239406E=04 | .8666264691E=05 | .1981760658E=04 | .9242620216E=05 | .1762767851E=04 | .1018966973E=04 | .2244294640E=04 | .1381859166E=04 | 87 |
| 38 | .4937102753E=04 | .8058770825E=05 | .2790688395E=04 | .5589147365E=05 | .1379713146E=04 | .1716960715E=04 | .2430531654E=04 | .1645650920E=04 | 88 |
| 39 | .1916440484E=04 | .6709268533E=05 | .2865213922E=04 | .1145282079E=04 | .1281779642E=04 | .1804948026E=04 | .1362563185E=04 | .1341960675E=04 | 89 |
| 40 | .2294699417E=04 | .1046955927E=04 | .1678768448E=04 | .1997495470E=04 | .1402512003E=04 | .3125848526E=04 | .4799109090E=05 | .1679479090E=04 | 90 |
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| 03 | ,1198627165E=04 | ,7871087101E=05 | ,203227371E=04 | ,1546097089E=04 | ,1726631762E=04 | ,1027495270E=04 | ,5211204842E=05 | ,4104487738E=04 | 53 |
| 04 | ,8089799656E=05 | ,1579044460E=04 | ,2066186612E=04 | ,2516048993E=04 | ,8679293880E=05 | ,1364250995E=04 | ,4393986249E=05 | ,5025192142E=04 | 54 |
| 05 | ,1334602702E=04 | ,2800827953E=04 | ,9057122052E=05 | ,2664016472E=04 | ,3692167238E=05 | ,1792332420E=04 | ,8262864065E=05 | ,2637783347E=04 | 55 |
| 06 | ,1242054096E=04 | ,4531072389E=04 | ,7557010671E=05 | ,1510503139E=04 | ,6455247484E=05 | ,2420170858E=04 | ,2008726445E=04 | ,1867776830E=04 | 56 |
| 07 | ,8560956496E=05 | ,3713066617E=04 | ,1030125808E=04 | ,8370470101E=05 | ,2998657646E=04 | ,2254228355E=04 | ,2563829473E=04 | ,8397707954E=05 | 57 |
| 08 | ,2052662573E=04 | ,1051790236E=04 | ,7696797205E=05 | ,1260843221E=04 | ,3648503769E=04 | ,8883780850E=05 | ,1883421486E=04 | ,3989074256E=05 | 58 |
| 09 | ,2130807254E=04 | ,7923416627E=05 | ,1456288242E=04 | ,1111424426E=04 | ,2611808478E=04 | ,6916863024E=05 | ,9920252226E=05 | ,5568112097E=05 | 59 |
| 10 | ,9883549564E=05 | ,9696242489E=05 | ,2007338209E=04 | ,7104288562E=05 | ,2030138217E=04 | ,6014309780E=05 | ,9458577141E=05 | ,7351124817E=05 | 60 |
| 11 | ,1345467966E=04 | ,6177198178E=05 | ,2214806571E=04 | ,8412739157E=05 | ,1085084114E=04 | ,4165998817E=05 | ,3122098547E=04 | ,1394290040E=04 | 61 |
| 12 | ,4724913658E=04 | ,7407797055E=05 | ,2785804550E=04 | ,7333102341E=05 | ,1135418763E=04 | ,9789928818E=05 | ,3633803800E=04 | ,1781466457E=04 | 62 |
| 13 | ,4385436202E=04 | ,1226719358E=04 | ,1999437163E=04 | ,6692675304E=05 | ,1328989939E=04 | ,2835369645E=04 | ,1493253036E=04 | ,8263730676E=04 | 63 |
| 14 | ,2624814600E=04 | ,1287564556E=04 | ,1010046136E=04 | ,1159976490E=04 | ,1072680383E=04 | ,3350825330E=04 | ,6608027229E=05 | ,7895640698E=04 | 64 |
| 15 | ,2271511446E=04 | ,1577250169E=04 | ,6276551153E=05 | ,3518204275E=04 | ,4960147281E=05 | ,3442487740E=04 | ,5143475975E=05 | ,1494855959E=04 | 65 |
| 16 | ,6557149337E=05 | ,1347304941E=04 | ,4999494791E=05 | ,4011892731E=04 | ,3674476244E=04 | ,2553923385E=04 | ,5053928756E=05 | ,1651097222E=04 | 66 |
| 17 | ,4368865716E=05 | ,9785378662E=05 | ,9085270847E=05 | ,1697496776E=04 | ,3920197637E=04 | ,8422719755E=05 | ,8129752035E=05 | ,9121708568E=05 | 67 |
| 18 | ,4671267877E=05 | ,4776995667E=04 | ,1156282553E=04 | ,2950972640E=04 | ,7605020201E=05 | ,9687141147E=05 | ,1992362200E=04 | ,2983838170E=04 | 68 |
| 19 | ,7553341673E=05 | ,4907901013E=04 | ,2701272627E=04 | ,2931062939E=04 | ,6973265687E=05 | ,8126453407E=05 | ,2244142508E=04 | ,3029492243E=04 | 69 |
| 20 | ,1639486453E=04 | ,1357250286E=04 | ,2436091963E=04 | ,7698313003E=05 | ,1385581257E=04 | ,8469830760E=05 | ,1825854561E=04 | ,6748476716E=05 | 70 |
| 21 | ,2890785035E=04 | ,1762787295E=04 | ,1072394482E=04 | ,4223942379E=05 | ,4847577202E=04 | ,7597413407E=05 | ,2265085616E=04 | ,4099922468E=05 | 71 |
| 22 | ,2522923031E=04 | ,1253726231E=04 | ,1625535749E=04 | ,5800542819E=05 | ,4768483955E=04 | ,2385772055E=04 | ,2279108756E=04 | ,6490728704E=05 | 72 |
| 23 | ,1552352719E=04 | ,3425237946E=05 | ,1834371826E=04 | ,2069478933E=04 | ,1912820309E=04 | ,2736258998E=04 | ,1339737153E=04 | ,1531608636E=04 | 73 |
| 24 | ,1231094344E=04 | ,1633240250E=04 | ,1393258799E=04 | ,2879852794E=04 | ,1375524837E=04 | ,9055295172E=05 | ,5879458473E=05 | ,2391561700E=04 | 74 |
| 25 | ,8142981323E=05 | ,2638411910E=04 | ,1360734846E=04 | ,1921825838E=04 | ,8255885960E=05 | ,1490294538E=04 | ,5623206763E=05 | ,2639286591E=04 | 75 |
| 26 | ,1032626072E=04 | ,2169243779E=04 | ,1371828355E=04 | ,1049997142E=04 | ,6091767573E=05 | ,1822340280E=04 | ,1047071867E=04 | ,1792812331E=04 | 76 |
| 27 | ,1122851401E=04 | ,1474340884E=04 | ,8791286027E=05 | ,9342399670E=05 | ,5355663723E=05 | ,1512249749E=04 | ,2457690746E=04 | ,1382888991E=04 | 77 |
| 28 | ,9656719312E=05 | ,2236764836E=04 | ,5296468536E=05 | ,1733292152E=04 | ,1102025153E=04 | ,173872625E=04 | ,1876036352E=04 | ,5451077854E=04 | 78 |
| 29 | ,7356227307E=05 | ,2425485317E=04 | ,1118602511E=04 | ,1836865107E=04 | ,1478090186E=04 | ,3269444491E=04 | ,7977450518E=05 | ,4783091323E=04 | 79 |
| 30 | ,5624710532E=05 | ,1206123315E=04 | ,2353516018E=04 | ,1276049685E=04 | ,1409672335E=04 | ,2932046941E=04 | ,1961385407E=04 | ,3707723191E=05 | 80 |
| 31 | ,8304090602E=05 | ,7383840343E=05 | ,2158275396E=04 | ,1288326338E=04 | ,4864452165E=04 | ,6534048766E=05 | ,1996526071E=04 | ,1439200000E=04 | 81 |
| 32 | ,5811158782E=04 | ,6490174398E=05 | ,2777535711E=04 | ,8571335375E=05 | ,4906887358E=04 | ,1387656867E=04 | ,1384155418E=04 | ,1710365888E=04 | 82 |
| 33 | ,5923359202E=04 | ,8564177196E=05 | ,2725251252E=04 | ,4046247533E=05 | ,9694545961E=05 | ,1838129461E=04 | ,1544366266E=04 | ,1190610311E=04 | 83 |
| 34 | ,1714178397E=04 | ,8628085060E=05 | ,1406996740E=04 | ,1187978152E=04 | ,1019788265E=04 | ,1613515532E=04 | ,1494074411E=04 | ,2473993307E=04 | 84 |
| 35 | ,1823051435E=04 | ,9480234336E=05 | ,9995187389E=05 | ,1308155075E=04 | ,1501249190E=04 | ,1663382674E=04 | ,1796908512E=04 | ,2008058851E=04 | 85 |
| 36 | ,3047627707E=04 | ,8031805740E=05 | ,9993285099E=05 | ,2211806685E=04 | ,1774447713E=04 | ,1799689799E=04 | ,1253345924E=04 | ,9731947364E=05 | 86 |
| 37 | ,3211204765E=04 | ,1332293032E=04 | ,9251921263E=05 | ,3091131769E=04 | ,1274821277E=04 | ,1791298205E=04 | ,5318262864E=05 | ,1491867324E=04 | 87 |
| 38 | ,9989909007E=05 | ,2097127055E=04 | ,5613408970E=05 | ,2114048977E=04 | ,4579437124E=05 | ,1996674688E=04 | ,9447787538E=05 | ,3865547324E=04 | 88 |
| 39 | ,3081646838E=05 | ,2002881977E=04 | ,7334600285E=05 | ,2573199434E=04 | ,4338679850E=05 | ,1779412930E=04 | ,1651973069E=04 | ,1819393116E=04 | 89 |
| 40 | ,1561608138E=04 | ,2015906647E=04 | ,8962308863E=05 | ,2514304371E=04 | ,1686165104E=04 | ,7516754063E=05 | ,1910261988E=04 | ,1814623883E=04 | 90 |
| 41 | ,2542829665E=04 | ,1693563580E=04 | ,1402426956E=04 | ,1003541611E=04 | ,3079501008E=04 | ,9867665944E=05 | ,2232768019E=04 | ,1221047792E=04 | 91 |
| 42 | ,1697079036E=04 | ,2068220707E=04 | ,1430485946E=04 | ,1230171896E=04 | ,2056753245E=04 | ,1182999626E=04 | ,1867771969E=04 | ,3868343200E=05 | 92 |
| 43 | ,1258309453E=04 | ,1571321316E=04 | ,9108558748E=05 | ,1467184445E=04 | ,3109977969E=04 | ,7989692729E=05 | ,1542096038E=04 | ,4999291554E=05 | 93 |
| 44 | ,1912481573E=04 | ,3875390479E=05 | ,1077976331E=04 | ,7114942887E=05 | ,5066487661E=04 | ,6593336132E=05 | ,1094923613E=04 | ,1068316013E=04 | 94 |
| 45 | ,1521837280E=04 | ,5754712399E=05 | ,4638330986E=04 | ,7158827724E=05 | ,2938928122E=04 | ,7477770951E=05 | ,1338841714E=04 | ,1213266849E=04 | 95 |
| 46 | ,1561563178E=04 | ,7302248259E=05 | ,8556063850E=04 | ,1152685038E=04 | ,1010729270E=04 | ,8164503252E=05 | ,2164963636E=04 | ,3572571401E=04 | 96 |
| 47 | ,2690680758E=04 | ,4308575094E=04 | ,4969084385E=04 | ,1752123755E=04 | ,6219328260E=05 | ,2244598439E=04 | ,1303500635E=04 | ,4690686214E=04 | 97 |
| 48 | ,1885862122E=04 | ,5730426872E=04 | ,6356556740E=05 | ,1382068511E=04 | ,413878998E=05 | ,3172446790E=04 | ,5067530348E=05 | ,3980721205E=04 | 98 |
| 49 | ,8054294022E=05 | ,2535984417E=04 | ,3736186220E=05 | ,1371106505E=04 | ,6814345094E=05 | ,2476794444E=04 | ,8018095761E=05 | ,2694907079E=04 | 99 |
| 50 | ,6717964635E=05 | ,1124987286E=04 | ,5656318919E=05 | ,1674926208E=04 | ,1348413103E=04 | ,1684545415E=04 | ,1299187786E=04 | ,6310689041E=05 | 00 |

T A B L E 2 P A G E 3 6

| | 14001=14050 | 14051=14100 | 14101=14150 | 14151=14200 | 14201=14250 | 14251=14300 | 14301=14350 | 14351=14400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .8205704099E=05 | .1805282976E=04 | .1911298012E=04 | .7380673969E=04 | .5149275003E=05 | .7935942525E=05 | .5930418544E=05 | .5613191659E=04 | 51 |
| 02 | .1208777385E=04 | .2330359414E=04 | .6865524151E=05 | .2514812278E=04 | .5360142801E=05 | .2613959084E=04 | .6225673142E=05 | .5784412782E=04 | 52 |
| 03 | .9595954800E=05 | .1935660740E=04 | .6538631221E=05 | .8968979858E=05 | .5537575836E=05 | .3238549671E=04 | .1191190909E=04 | .1404594989E=04 | 53 |
| 04 | .6900561908E=05 | .1686497870E=04 | .4455523414E=05 | .1758938933E=04 | .1460815105E=04 | .2351691364E=04 | .1439629470E=04 | .1580791327E=04 | 54 |
| 05 | .1012609790E=04 | .1322066649E=04 | .8963517691E=05 | .1765882813E=04 | .2607429520E=04 | .2012082643E=04 | .1217444954E=04 | .1388317305E=04 | 55 |
| 06 | .9466848327E=05 | .7461787575E=05 | .2530680014E=04 | .1032831879E=04 | .2246958507E=04 | .8889153283E=05 | .1024209361E=04 | .4696857355E=05 | 56 |
| 07 | .1121661286E=04 | .5277948988E=05 | .2964355786E=04 | .6446626504E=05 | .2495373083E=04 | .4411910247E=05 | .1411570392E=04 | .3590037041E=05 | 57 |
| 08 | .1388581985E=04 | .5525151417E=05 | .2214362653E=04 | .5254201871E=05 | .2101023324E=04 | .4564553164E=05 | .1579529738E=04 | .1208093047E=04 | 58 |
| 09 | .1425588798E=04 | .1110159143E=04 | .1966871258E=04 | .1021497161E=04 | .7674596188E=05 | .1188285226E=04 | .1314584681E=04 | .2483223892E=04 | 59 |
| 10 | .2934032857E=04 | .1407237440E=04 | .1239226890E=04 | .1013476639E=04 | .1283567363E=04 | .1532349861E=04 | .1421125946E=04 | .2404045522E=04 | 60 |
| 11 | .2921146171E=04 | .1133627148E=04 | .8138443821E=05 | .6938531503E=05 | .2177127860E=04 | .1571469257E=04 | .1115178230E=04 | .1356636070E=04 | 61 |
| 12 | .1201683920E=04 | .8335304333E=05 | .9787223418E=05 | .2279242482E=04 | .1405495536E=04 | .2526332275E=04 | .8481745460E=05 | .7920515734E=05 | 62 |
| 13 | .7492178274E=05 | .1198168447E=04 | .6489178617E=05 | .3993742209E=04 | .5541842107E=05 | .2282339968E=04 | .5794513216E=05 | .1331249445E=04 | 63 |
| 14 | .3860823224E=05 | .4555950023E=04 | .6079802137E=05 | .3335995962E=04 | .7044600676E=05 | .1128246066E=04 | .4136003522E=05 | .2263137580E=04 | 64 |
| 15 | .1516382225E=04 | .4791915235E=04 | .1945800852E=04 | .1670725231E=04 | .6643485254E=05 | .1287089357E=04 | .1324954389E=04 | .1919365787E=04 | 65 |
| 16 | .2488724138E=04 | .1531543285E=04 | .2452744862E=04 | .1278319474E=04 | .1007457816E=04 | .9914379603E=05 | .4572890708E=04 | .1001417403E=04 | 66 |
| 17 | .3652772198E=04 | .1131632606E=04 | .1370516830E=04 | .9881521611E=05 | .1613325047E=04 | .5314867998E=05 | .4698146884E=04 | .6570643340E=05 | 67 |
| 18 | .3040704724E=04 | .1810664231E=04 | .7805930823E=05 | .4038754530E=05 | .1820959675E=04 | .1080394500E=04 | .1742981583E=04 | .6070905161E=05 | 68 |
| 19 | .1339259546E=04 | .1170528482E=04 | .1440523505E=04 | .6334973659E=05 | .1611975252E=04 | .1181368941E=04 | .1102219397E=04 | .5588213647E=05 | 69 |
| 20 | .1375752050E=04 | .4542919061E=05 | .1730509621E=04 | .1034297095E=04 | .1896481121E=04 | .8364316564E=05 | .1303923141E=04 | .1833327742E=04 | 70 |
| 21 | .1193209072E=04 | .7003952114E=05 | .2010497134E=04 | .1151125214E=04 | .2135840845E=04 | .6853002102E=05 | .1138691260E=04 | .1833327742E=04 | 71 |
| 22 | .1341782458E=04 | .3411983845E=04 | .2819693315E=04 | .1198360322E=04 | .1509669684E=04 | .1368337021E=04 | .6992132485E=05 | .2426683931E=04 | 72 |
| 23 | .1045535873E=04 | .5828224779E=04 | .1746120304E=04 | .1594763687E=04 | .7179565401E=05 | .3538725436E=04 | .5416968356E=05 | .1992056394E=04 | 73 |
| 24 | .6885715688E=05 | .3371659628E=04 | .4771109546E=05 | .1358638483E=04 | .3790549027E=05 | .3105672419E=04 | .9240194710E=05 | .2274876802E=04 | 74 |
| 25 | .7602188603E=05 | .1558602646E=04 | .3609596999E=04 | .1470658524E=04 | .1424399532E=04 | .1475611487E=04 | .1255997493E=04 | .2083954790E=04 | 75 |
| 26 | .9067224884E=05 | .1288986856E=04 | .2686883642E=04 | .1470262621E=04 | .2063564100E=04 | .1755446028E=04 | .9721668484E=05 | .1109248978E=04 | 76 |
| 27 | .6267800540E=05 | .1232354494E=04 | .3298040204E=04 | .1537626856E=04 | .1698589158E=04 | .1420449027E=04 | .1040606246E=04 | .4856724522E=05 | 77 |
| 28 | .9690589410E=05 | .1289952869E=04 | .1389346360E=04 | .1926948069E=04 | .1177514570E=04 | .8048978722E=05 | .9368896202E=05 | .1025801561E=04 | 78 |
| 29 | .1893221908E=04 | .1088968771E=04 | .1482374850E=04 | .1310331692E=04 | .1453400800E=04 | .4910812761E=05 | .1787421633E=04 | .1054871766E=04 | 79 |
| 30 | .2025445520E=04 | .9832764817E=05 | .3039758823E=04 | .5929134621E=05 | .1589738218E=04 | .5355441554E=05 | .3464385434E=04 | .8577824889E=05 | 80 |
| 31 | .2057819377E=04 | .5284935131E=05 | .2979166465E=04 | .4600779735E=05 | .1371569080E=04 | .1235730684E=04 | .2640790111E=04 | .1026628222E=04 | 81 |
| 32 | .2806118994E=04 | .6431194065E=05 | .1190699677E=04 | .2185503776E=04 | .1378909821E=04 | .1742274272E=04 | .2956698222E=04 | .1033347484E=04 | 82 |
| 33 | .2147220920E=04 | .1222453287E=04 | .6100385991E=05 | .2687278619E=04 | .9532172377E=05 | .1871452697E=04 | .2681190700E=04 | .1208906043E=04 | 83 |
| 34 | .7351313781E=05 | .1292455066E=04 | .1183687964E=04 | .1846047211E=04 | .2916587742E=04 | .1783575489E=04 | .4570625571E=05 | .1703224060E=04 | 84 |
| 35 | .4679219738E=05 | .1126047149E=04 | .1418638100E=04 | .1597786039E=04 | .2676042653E=04 | .1335819011E=04 | .5718094886E=05 | .1469313061E=04 | 85 |
| 36 | .5356071553E=05 | .1563891777E=04 | .7836658266E=05 | .2133765393E=04 | .4268140214E=05 | .8157793131E=05 | .1623803694E=04 | .1453329957E=04 | 86 |
| 37 | .6596241607E=05 | .3005813555E=04 | .6160995278E=05 | .2362339613E=04 | .5920808209E=05 | .1324678358E=04 | .1504302752E=04 | .3064736302E=04 | 87 |
| 38 | .1015012543E=04 | .3184722969E=04 | .8444209216E=05 | .1084347278E=04 | .9649795680E=05 | .1864468852E=04 | .1694339847E=04 | .3411120733E=04 | 88 |
| 39 | .1491402980E=04 | .1762141572E=04 | .1016961206E=04 | .8576674469E=05 | .1500337762E=04 | .1967573084E=04 | .2495966288E=04 | .1602770829E=04 | 89 |
| 40 | .1670552262E=04 | .8059271423E=05 | .1521150989E=04 | .8258897342E=05 | .3792197868E=04 | .1248654444E=04 | .2837022492E=04 | .2941610225E=05 | 90 |
| 41 | .1909333010E=04 | .3627564731E=05 | .1927938212E=04 | .5403767927E=05 | .4332703244E=04 | .1317647679E=04 | .2093745704E=04 | .5593116108E=05 | 91 |
| 42 | .1321009300E=04 | .8588210337E=05 | .1512987769E=04 | .1831671511E=04 | .1942571393E=04 | .1448448705E=04 | .7036028023E=05 | .1111302260E=04 | 92 |
| 43 | .2930090682E=04 | .1310617483E=04 | .2560042088E=04 | .2027150523E=04 | .8421995418E=05 | .9815073768E=05 | .1068108705E=04 | .3867251442E=04 | 93 |
| 44 | .3493598107E=04 | .1221069816E=04 | .2521576907E=04 | .8751783936E=05 | .6811681544E=05 | .1241305721E=04 | .1290594321E=04 | .3764687749E=04 | 94 |
| 45 | .1969768397E=04 | .1409548971E=04 | .1038892891E=04 | .8750260580E=05 | .6202506261E=05 | .1317532477E=04 | .9810174522E=05 | .1715303665E=04 | 95 |
| 46 | .1679294490E=04 | .1692412061E=04 | .5475331874E=05 | .1049810705E=04 | .7742774349E=05 | .2151399272E=04 | .7116476358E=05 | .1930266675E=04 | 96 |
| 47 | .6527172428E=05 | .1395313992E=04 | .3625461034E=05 | .2388321914E=04 | .7364129104E=05 | .2869381650E=04 | .4597767949E=05 | .1184913589E=04 | 97 |
| 48 | .5253163175E=05 | .9993040790E=05 | .1491250062E=04 | .5441357371E=04 | .1300392869E=04 | .5903802600E=04 | .1732213517E=04 | .8985557181E=05 | 98 |
| 49 | .8949036871E=05 | .1112379692E=04 | .1796543866E=04 | .4124593881E=04 | .3480608104E=04 | .4561091804E=04 | .1955712246E=04 | .9271407546E=05 | 99 |
| 50 | .1042230326E=04 | .2315125390E=04 | .5677618630E=04 | .8582708756E=05 | .2911885422E=04 | .5251856046E=05 | .1140578004E=04 | .7376620803E=05 | 00 |

T A B L E 2 P A G E 37

| | 14401=14450 | 14451=14500 | 14501=14550 | 14551=14600 | 14601=14650 | 14651=14700 | 14701=14750 | 14751=14800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .5587255498E=05 | .3991236922E=04 | .4216644746E=05 | .1135527306E=04 | .7472542457E=05 | .4969441611E=04 | .1006171895E=04 | .3561307625E=04 | 51 |
| 02 | .8739921322E=05 | .1401170933E=04 | .5547657529E=05 | .8630977474E=05 | .1066177943E=04 | .4761650056E=04 | .1411430173E=04 | .1864277109E=04 | 52 |
| 03 | .2784216218E=04 | .6884887080E=05 | .8052060024E=05 | .1139508465E=04 | .2085658073E=04 | .2083507480E=04 | .1471031827E=04 | .1149966570E=04 | 53 |
| 04 | .2335230070E=04 | .9955154296E=05 | .9615902126E=05 | .1534585281E=04 | .2613399651E=04 | .1916510390E=04 | .1879172826E=04 | .7039329651E=05 | 54 |
| 05 | .3649940817E=04 | .1368357859E=04 | .1943899538E=04 | .1458850587E=04 | .1547314004E=04 | .6614814673E=05 | .1193910784E=04 | .7779799762E=05 | 55 |
| 06 | .4399178165E=04 | .8474645833E=05 | .8232315435E=04 | .7155775790E=05 | .1264739652E=04 | .4599813346E=05 | .1058703309E=04 | .8465041947E=05 | 56 |
| 07 | .2442805827E=04 | .6505127613E=05 | .7379756424E=04 | .5305121909E=05 | .1039277719E=04 | .3447330108E=05 | .3486143090E=04 | .5218010637E=05 | 57 |
| 08 | .3220324663E=04 | .1064217865E=04 | .1531108129E=04 | .5491776543E=05 | .1926782104E=04 | .1363591941E=04 | .3889098750E=04 | .2148071204E=04 | 58 |
| 09 | .2096087779E=04 | .1322639007E=04 | .1157075397E=04 | .1325706862E=04 | .2200009895E=04 | .2602101113E=04 | .1707458593E=04 | .3417889384E=04 | 59 |
| 10 | .8136037081E=05 | .1055495052E=04 | .5980949562E=05 | .4943087501E=04 | .8727011994E=05 | .4064489755E=04 | .7695897377E=05 | .1902948823E=04 | 60 |
| 11 | .6847410255E=05 | .1008721875E=04 | .5648364665E=05 | .4554563406E=04 | .7047869578E=05 | .3311362456E=04 | .5419723654E=05 | .1639896448E=04 | 61 |
| 12 | .4119913270E=05 | .1383053538E=04 | .8479855579E=05 | .1425256325E=04 | .1134437161E=04 | .1000154773E=04 | .3981540020E=05 | .1688749575E=04 | 62 |
| 13 | .5205172641E=05 | .5030672033E=04 | .1128015163E=04 | .1555051817E=04 | .8500416531E=05 | .1291530035E=04 | .7812917520E=05 | .1418698683E=04 | 63 |
| 14 | .1143841727E=04 | .5014670678E=04 | .8753708936E=05 | .1598616109E=04 | .4933104676E=05 | .1311165243E=04 | .1354041200E=04 | .1657639196E=04 | 64 |
| 15 | .1578266956E=04 | .2914855748E=04 | .9714504984E=05 | .1110222956E=04 | .9620469919E=05 | .2142295170E=04 | .1386896225E=04 | .1265383198E=04 | 65 |
| 16 | .3915644799E=04 | .2502752537E=04 | .1019295317E=04 | .5499126873E=05 | .1761781573E=04 | .2081681854E=04 | .1881297256E=04 | .1896184965E=04 | 66 |
| 17 | .3722707331E=04 | .3766360252E=05 | .1703961383E=04 | .3702141013E=05 | .3278055981E=04 | .5137289324E=05 | .2793081770E=04 | .1381215017E=04 | 67 |
| 18 | .9250032724E=05 | .4410326660E=05 | .2073137988E=04 | .8321088573E=05 | .3470865385E=04 | .6742161374E=05 | .2143426498E=04 | .3131386435E=05 | 68 |
| 19 | .1317948310E=04 | .9242347670E=05 | .1480717305E=04 | .2393704395E=04 | .1648328906E=04 | .1009219239E=04 | .9178135550E=05 | .1127656391E=04 | 69 |
| 20 | .1522174457E=04 | .2010340048E=04 | .1182886156E=04 | .2524405109E=04 | .1493688795E=04 | .8247133490E=05 | .6748945716E=05 | .1769547069E=04 | 70 |
| 21 | .1074742292E=04 | .2270204701E=04 | .2935107896E=04 | .1031135118E=04 | .1409232826E=04 | .1209901022E=04 | .7000059833E=05 | .5020621112E=04 | 71 |
| 22 | .1529191546E=04 | .1276137011E=04 | .2853076850E=04 | .8527856678E=05 | .4320400679E=05 | .2852058808E=04 | .7128204610E=05 | .4676291145E=04 | 72 |
| 23 | .1205204489E=04 | .3711057093E=04 | .4986117411E=05 | .2308045534E=04 | .4780510912E=05 | .2628916448E=04 | .1111889280E=04 | .1417687405E=04 | 73 |
| 24 | .3808691222E=05 | .4239721950E=04 | .7688134822E=05 | .2397412278E=04 | .9393554831E=05 | .4274486293E=04 | .1025982769E=04 | .1689001248E=04 | 74 |
| 25 | .9296829666E=05 | .1214755498E=04 | .3306459865E=04 | .1313283002E=04 | .1314572151E=04 | .5094802895E=04 | .5501182869E=05 | .1553063503E=04 | 75 |
| 26 | .1337384875E=04 | .7746639126E=05 | .3359155648E=04 | .1629774510E=04 | .1339290845E=04 | .1738011254E=04 | .1321461498E=04 | .9800872134E=05 | 76 |
| 27 | .1864228183E=04 | .1162943376E=04 | .1524645577E=04 | .1347947470E=04 | .1909924276E=04 | .5044017179E=05 | .1808067666E=04 | .4611565664E=05 | 77 |
| 28 | .1849846929E=04 | .9743365730E=05 | .2758852836E=04 | .5189947843E=05 | .1663822561E=04 | .3487960055E=05 | .1451241675E=04 | .6012402880E=05 | 78 |
| 29 | .1827303679E=04 | .8188442776E=05 | .2354829074E=04 | .3993077290E=05 | .7723364763E=05 | .1498823661E=04 | .1351722861E=04 | .1215802263E=04 | 79 |
| 30 | .2950425464E=04 | .6871673466E=05 | .9141226160E=05 | .5539102429E=05 | .1541089291E=04 | .1875097722E=04 | .1663998667E=04 | .1311171535E=04 | 80 |
| 31 | .2216955258E=04 | .5448383410E=05 | .1324524889E=04 | .1241529826E=04 | .2555311780E=04 | .1036369192E=04 | .1791205873E=04 | .7990337099E=05 | 81 |
| 32 | .1045186390E=04 | .1249993199E=04 | .1090298652E=04 | .1831775855E=04 | .1921196289E=04 | .1507885963E=04 | .1881684102E=04 | .7958947301E=05 | 82 |
| 33 | .6114921911E=05 | .2433948385E=04 | .7400688351E=05 | .2282679550E=04 | .8958053356E=05 | .1922013046E=04 | .1160075442E=04 | .1177460034E=04 | 83 |
| 34 | .8255538458E=05 | .2395085511E=04 | .6975737357E=05 | .2228501329E=04 | .4724386111E=05 | .1317982695E=04 | .3954855585E=05 | .1521636965E=04 | 84 |
| 35 | .1447310726E=04 | .1530323738E=04 | .6870174154E=05 | .3208166541E=04 | .7220863740E=05 | .1138763717E=04 | .7671124141E=05 | .2685494886E=04 | 85 |
| 36 | .1176147681E=04 | .1869102264E=04 | .8375711938E=05 | .2565152902E=04 | .1469763287E=04 | .1004371914E=04 | .3367649741E=04 | .2714952094E=04 | 86 |
| 37 | .9602846953E=05 | .1860134893E=04 | .8843941706E=05 | .6447816021E=05 | .1366678717E=04 | .3216775244E=04 | .3647836358E=04 | .1180986107E=04 | 87 |
| 38 | .1357172038E=04 | .8419084271E=05 | .8681826747E=05 | .1076279949E=04 | .1428873263E=04 | .3506327256E=04 | .1497869958E=04 | .703738893E=05 | 88 |
| 39 | .1247782836E=04 | .4815829150E=05 | .1335890525E=04 | .1046431918E=04 | .1691080203E=04 | .8567363196E=05 | .1276744740E=04 | .4549812835E=05 | 89 |
| 40 | .1087323725E=04 | .5064903821E=05 | .2927478092E=04 | .5976458931E=05 | .4818146029E=04 | .4042385646E=05 | .1002346630E=04 | .4849336359E=05 | 90 |
| 41 | .1533322362E=04 | .8568151454E=05 | .3238861330E=04 | .1131137307E=04 | .4859672766E=04 | .4368403180E=05 | .9626471113E=05 | .8241567358E=05 | 91 |
| 42 | .2394431914E=04 | .1782747418E=04 | .2551485254E=04 | .1363224635E=04 | .1053904488E=04 | .1416987074E=04 | .1203087912E=04 | .1047676243E=04 | 92 |
| 43 | .1891309931E=04 | .2264826307E=04 | .1485238061E=04 | .1525975620E=04 | .4946586427E=05 | .1904144188E=04 | .1737332788E=04 | .2357920337E=04 | 93 |
| 44 | .3927033033E=04 | .1725990351E=04 | .4174084413E=05 | .1470243358E=04 | .6377279177E=05 | .1820956965E=04 | .1217047876E=04 | .3191997700E=04 | 94 |
| 45 | .3744700249E=04 | .9041323768E=05 | .4288104651E=05 | .1351469796E=04 | .6927009986E=05 | .2746389915E=04 | .4657883277E=05 | .2709700813E=04 | 95 |
| 46 | .3673794230E=05 | .8448153933E=05 | .1052822817E=04 | .1989776088E=04 | .7476096476E=05 | .2369463335E=04 | .9401868135E=05 | .1494728496E=04 | 96 |
| 47 | .5337148119E=05 | .1991294436E=04 | .1207399917E=04 | .2802291280E=04 | .1779607961E=04 | .1046185876E=04 | .9478929010E=05 | .2154976272E=04 | 97 |
| 48 | .9520928394E=05 | .2894884844E=04 | .1359206336E=04 | .2337331445E=04 | .1649847993E=04 | .8116975603E=05 | .6033581954E=05 | .2823916925E=04 | 98 |
| 49 | .1932218003E=04 | .1906762099E=04 | .2558836873E=04 | .9902386975E=05 | .7825047454E=05 | .8131737834E=05 | .1789955238E=04 | .1235711602E=04 | 99 |
| 50 | .4288891103E=04 | .6534411040E=05 | .2359181810E=04 | .5490174092E=05 | .1221798727E=04 | .4968899649E=05 | .3773110855E=04 | .625546994E=05 | 00 |

T A B L E 2 P A G E 38

| | 14801=14850 | 14851=14900 | 14901=14950 | 14951=15000 | |
|----|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .4792876839E=05 | .1628771632E=04 | .4635087636E=05 | .2229367026E=04 | 51 |
| 02 | .9122620684E=05 | .1260749545E=04 | .8148723678E=05 | .3018445167E=04 | 52 |
| 03 | .1012040789E=04 | .7509416465E=05 | .1435902248E=04 | .1592564155E=04 | 53 |
| 04 | .1348351539E=04 | .6605493694E=05 | .1827970049E=04 | .1040133495E=04 | 54 |
| 05 | .1531979314E=04 | .8212687283E=05 | .3171925035E=04 | .7519129952E=05 | 55 |
| 06 | .1797665745E=04 | .7218622482E=05 | .2696995729E=04 | .5001498229E=05 | 56 |
| 07 | .2898651206E=04 | .1488539752E=04 | .1092042457E=04 | .5844134503E=05 | 57 |
| 08 | .2382029120E=04 | .1531381854E=04 | .9438765617E=05 | .5400776544E=05 | 58 |
| 09 | .1153004210E=04 | .5839177792E=05 | .9785051879E=05 | .1324708285E=04 | 59 |
| 10 | .6715998801E=05 | .1054469630E=04 | .8417857256E=05 | .3178871771E=04 | 60 |
| 11 | .3961394116E=05 | .3695375738E=04 | .4916514168E=05 | .2979898920E=04 | 61 |
| 12 | .1298379410E=04 | .4110792816E=04 | .1073615282E=04 | .3526566207E=04 | 62 |
| 13 | .2317341539E=04 | .1618223737E=04 | .1919503997E=04 | .3055656459E=04 | 63 |
| 14 | .1765107363E=04 | .1200767240E=04 | .1415697935E=04 | .7243228496E=05 | 64 |
| 15 | .1207125455E=04 | .1664805169E=04 | .6887223818E=05 | .1208473760E=04 | 65 |
| 16 | .1055419708E=04 | .1092625750E=04 | .8896613832E=05 | .1129450594E=04 | 66 |
| 17 | .1046316047E=04 | .3076464601E=05 | .1909207958E=04 | .5576841905E=05 | 67 |
| 18 | .1467676787E=04 | .7747117249E=05 | .2345534192E=04 | .7955018135E=05 | 68 |
| 19 | .1574733429E=04 | .1548200103E=04 | .2048720065E=04 | .8606861303E=05 | 69 |
| 20 | .1006937674E=04 | .2143625575E=04 | .1471980943E=04 | .1142520755E=04 | 70 |
| 21 | .1295440437E=04 | .2203145639E=04 | .9983526199E=05 | .1166454671E=04 | 71 |
| 22 | .1278134916E=04 | .1375230668E=04 | .6413524469E=05 | .1219390453E=04 | 72 |
| 23 | .5532604160E=05 | .8949503081E=05 | .4433509205E=05 | .1216270431E=04 | 73 |
| 24 | .3903117756E=05 | .9824173143E=05 | .7279880612E=05 | .1279174684E=04 | 74 |
| 25 | .9078230114E=05 | .1191449144E=04 | .1248393782E=04 | .2211475409E=04 | 75 |
| 26 | .1857049461E=04 | .1757023192E=04 | .1527700837E=04 | .2059406641E=04 | 76 |
| 27 | .2998509541E=04 | .1329863743E=04 | .2020722635E=04 | .1195547190E=04 | 77 |
| 28 | .2448707681E=04 | .5892992033E=05 | .2076113464E=04 | .6141373918E=05 | 78 |
| 29 | .2393307789E=04 | .5291894947E=05 | .1407683970E=04 | .3678633672E=05 | 79 |
| 30 | .2236689742E=04 | .5766564276E=05 | .9557515825E=05 | .2672604661E=04 | 80 |
| 31 | .7781360382E=05 | .1828375968E=04 | .6494033883E=05 | .4148053906E=04 | 81 |
| 32 | .5775942790E=05 | .1828309501E=04 | .1313384666E=04 | .2151260564E=04 | 82 |
| 33 | .5762507521E=05 | .1442749327E=04 | .2122306700E=04 | .1468839399E=04 | 83 |
| 34 | .5748327191E=05 | .3239663929E=04 | .1323959810E=04 | .3200840106E=04 | 84 |
| 35 | .6481005473E=05 | .3418434355E=04 | .4910423162E=05 | .2587036270E=04 | 85 |
| 36 | .1330404627E=04 | .1926872132E=04 | .7665156757E=05 | .7618791447E=05 | 86 |
| 37 | .2876553773E=04 | .8711023251E=05 | .9217081759E=05 | .1031702337E=04 | 87 |
| 38 | .2195462510E=04 | .3768146253E=05 | .2099159834E=04 | .9850566965E=05 | 88 |
| 39 | .9040838523E=05 | .6703728524E=05 | .2241740251E=04 | .5984439957E=05 | 89 |
| 40 | .1278533234E=05 | .8031527147E=05 | .1509857088E=04 | .8345151459E=05 | 90 |
| 41 | .1594654217E=04 | .1451188069E=04 | .1818623456E=04 | .8175745859E=05 | 91 |
| 42 | .4841897059E=04 | .1467087128E=04 | .2619576913E=04 | .6497836917E=05 | 92 |
| 43 | .4629366908E=04 | .2442332633E=04 | .1886348513E=04 | .7690666734E=05 | 93 |
| 44 | .8262396838E=05 | .2887877743E=04 | .3463384035E=05 | .1418181989E=04 | 94 |
| 45 | .3422334145E=05 | .1101545807E=04 | .5595624796E=05 | .1989991353E=04 | 95 |
| 46 | .7930844044E=05 | .1541500227E=04 | .7851269081E=05 | .2777735201E=04 | 96 |
| 47 | .9583516256E=05 | .2088996637E=04 | .3026734802E=04 | .2677808469E=04 | 97 |
| 48 | .1413797251E=04 | .1590404771E=04 | .3493216213E=04 | .1161873958E=04 | 98 |
| 49 | .2202456392E=04 | .1055912404E=04 | .1553656241E=04 | .7026296452E=05 | 99 |
| 50 | .1994416820E=04 | .6747621510E=05 | .9884379670E=05 | .6201679010E=05 | 00 |

TABLE 3

$\pi\psi_n$, $n = 1, 2, \dots, 15000$

T A B L E 3 P A G E 1

| | 1= 50 | 51= 100 | 101= 150 | 151= 200 | 201= 250 | 251= 300 | 301= 350 | 351= 400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|----|
| 01 | .1693311115E+01 | .8289615893E+00 | .1475160500E+01 | .4779750438E+00 | .2312068384E+01 | .7555114575E+00 | .7354084730E+00 | .1155960875E+01 | 51 |
| 02 | .1326441309E+01 | .1730861477E+01 | .1369398809E+01 | .1682425425E+01 | .1164926992E+01 | .1658243617E+01 | .9472545259E+00 | .1899950536E+01 | 52 |
| 03 | .1895079873E+01 | .7102705689E+00 | .1789505296E+01 | .2219422044E+01 | .4538134063E+00 | .9829351035E+00 | .1020988723E+01 | .2996381071E+01 | 53 |
| 04 | .1016947064E+01 | .2467558459E+01 | .1692650392E+01 | .2608750259E+01 | .1468498947E+01 | .1595557679E+01 | .2105997374E+01 | .2342685502E+00 | 54 |
| 05 | .2129676160E+01 | .2264974147E+01 | .2552955460E+01 | .6534716296E+00 | .1749422268E+01 | .1908783204E+01 | .1747919191E+01 | .9166050938E+00 | 55 |
| 06 | .1263582012E+01 | .4612498307E+00 | .7467907852E+01 | .6518022172E+00 | .3020941448E+01 | .3110896933E+01 | .1596789999E+01 | .1559531424E+01 | 56 |
| 07 | .1353968462E+01 | .1214433508E+01 | .1443567451E+01 | .1971614610E+01 | .1061182994E+01 | .5133328148E+01 | .2322981640E+01 | .1402115838E+01 | 57 |
| 08 | .2205227449E+01 | .2335855025E+01 | .1878037821E+01 | .2098615856E+01 | .1352360869E+01 | .1012905998E+01 | .1624386177E+01 | .3014201254E+01 | 58 |
| 09 | .7095796347E+00 | .1691383673E+01 | .2364297949E+01 | .1712595554E+01 | .9321097696E+00 | .1221577513E+01 | .1946934053E+01 | .2246930946E+00 | 59 |
| 10 | .2037716896E+01 | .1839815636E+01 | .712595554E+01 | .2949379175E+01 | .1314168602E+01 | .1421414281E+01 | .8836414278E+00 | .9181191386E+00 | 60 |
| 11 | .1821439196E+01 | .8914423788E+00 | .7168899807E+00 | .8591628760E+00 | .1755690354E+01 | .2411485139E+01 | .2533528035E+01 | .1185190491E+01 | 61 |
| 12 | .1202737538E+01 | .1334444109E+01 | .1867152268E+01 | .1016494892E+01 | .1219781933E+01 | .1524088821E+01 | .1745221785E+01 | .1892319232E+01 | 62 |
| 13 | .1123914230E+01 | .1336947572E+01 | .8691400902E+00 | .1130441359E+01 | .2836290554E+01 | .1876185362E+01 | .2811310587E+01 | .8605790407E+01 | 63 |
| 14 | .2589506917E+01 | .3131790378E+01 | .1659835314E+01 | .1908455020E+01 | .4375692892E+00 | .1233067211E+01 | .7451360055E+00 | .2462826039E+01 | 64 |
| 15 | .7988869482E+00 | .4858171596E+00 | .3068462449E+01 | .3027040844E+01 | .4842682923E+00 | .1973427161E+00 | .2861405093E+00 | .2332621217E+01 | 65 |
| 16 | .1626031452E+01 | .1397516636E+01 | .1044604963E+01 | .9538275844E+00 | .1981525983E+01 | .1934722257E+01 | .2651471040E+01 | .2426063015E+01 | 66 |
| 17 | .1825046228E+01 | .1729612566E+01 | .4760018770E+00 | .7170824719E+00 | .2110050017E+01 | .2018310752E+01 | .8594058139E+00 | .1005849109E+01 | 67 |
| 18 | .1914233996E+01 | .1637601910E+01 | .1637642829E+01 | .2004024661E+01 | .1800336859E+01 | .2820871353E+01 | .1675339125E+01 | .1782619988E+00 | 68 |
| 19 | .5737433120E+00 | .2201015767E+01 | .2328484694E+01 | .1042959144E+01 | .2091347792E+01 | .1260486356E+01 | .2131615905E+01 | .1742928659E+01 | 69 |
| 20 | .1916419046E+01 | .1493352845E+01 | .1622298215E+01 | .1989502319E+01 | .7231055922E+00 | .6208852865E+00 | .2733235293E+01 | .2568356253E+01 | 70 |
| 21 | .2293537337E+01 | .1343660539E+00 | .1897043910E+01 | .2173500958E+01 | .1925206736E+01 | .9265170520E+00 | .5331215233E+00 | .1625601079E+01 | 71 |
| 22 | .8655037011E+00 | .2050515554E+01 | .1333901951E+01 | .2072300357E+01 | .4185278066E+00 | .2596614986E+01 | .9790185233E+00 | .1874532559E+01 | 72 |
| 23 | .1642972409E+01 | .2428974681E+01 | .4568338414E+00 | .1141445064E+00 | .1504224683E+01 | .8648679851E+00 | .7808761574E+00 | .1930899943E+01 | 73 |
| 24 | .1264685625E+01 | .185199087E+01 | .1963298180E+01 | .9663532716E+00 | .2874898455E+01 | .1998588878E+01 | .2311245315E+01 | .1109895949E+01 | 74 |
| 25 | .2579166882E+01 | .5389076019E+00 | .1698710321E+01 | .2488593458E+01 | .2311494687E+01 | .2838567734E+01 | .2669708193E+01 | .1106979206E+01 | 75 |
| 26 | .8061914576E+00 | .1878451690E+01 | .2984862897E+01 | .2007735409E+01 | .6397138406E+00 | .8442471036E+00 | .1154215730E+01 | .9729602840E+00 | 76 |
| 27 | .1031768248E+01 | .1270705153E+01 | .2154802728E+01 | .2019743313E+01 | .7681927917E+00 | .7742898941E+00 | .1947316623E+01 | .1739196836E+01 | 77 |
| 28 | .2515966523E+01 | .1640772529E+01 | .1699904339E+01 | .1021637309E+01 | .1702523955E+01 | .1061238027E+01 | .9928938145E+00 | .1608186554E+01 | 78 |
| 29 | .1601152964E+01 | .2819276862E+01 | .1745347265E+01 | .1312151001E+01 | .2090416421E+01 | .1868618811E+01 | .1213996168E+01 | .2626451048E+01 | 79 |
| 30 | .1301326617E+01 | .3416063112E+00 | .1391345494E+01 | .1453626362E+01 | .1481273967E+01 | .2707960132E+01 | .1351840221E+01 | .1209218811E+00 | 80 |
| 31 | .1081697563E+01 | .1351301373E+01 | .2154372451E+01 | .9731555202E+00 | .2025005263E+01 | .1959413452E+01 | .1267674309E+01 | .1505528056E+01 | 81 |
| 32 | .1803421555E+01 | .1544278646E+01 | .2103825436E+01 | .2130169590E+01 | .2155169783E+01 | .3509309181E+00 | .2689626907E+01 | .1376861781E+01 | 82 |
| 33 | .2509815818E+01 | .2586661392E+01 | .9001553954E+00 | .3066590232E+01 | .1181033371E+00 | .2070660600E+01 | .2661745763E+01 | .1602215557E+01 | 83 |
| 34 | .1414068665E+00 | .1341659311E+01 | .7533503962E+00 | .6600514814E+01 | .1784328848E+01 | .10805228650E+01 | .7972860686E+01 | .1926594685E+01 | 84 |
| 35 | .2067867425E+01 | .1557646918E+01 | .1188998009E+01 | .1567607521E+01 | .1283889651E+01 | .1087852667E+01 | .8004550193E+00 | .1606023459E+01 | 85 |
| 36 | .1675291071E+01 | .9862077822E+00 | .3122773366E+01 | .7002209513E+00 | .2336324231E+01 | .2170931778E+01 | .2020277422E+01 | .2297207519E+01 | 86 |
| 37 | .2043614156E+01 | .1210443819E+01 | .1664292284E+01 | .2822562311E+01 | .2750927275E+01 | .1987471402E+01 | .1970795914E+01 | .1760394600E+01 | 87 |
| 38 | .1430668003E+01 | .2236881486E+01 | .1211965288E+01 | .1638242306E+01 | .3674233155E+00 | .2658245896E+01 | .1122936669E+01 | .3637834376E+00 | 88 |
| 39 | .7674815477E+00 | .2511202237E+01 | .8546165583E+00 | .1835387118E+01 | .1394182701E+01 | .4579884598E+00 | .2820007793E+01 | .9457899258E+00 | 89 |
| 40 | .1569745336E+01 | .5162227989E+00 | .1967814336E+01 | .1670138559E+01 | .1636162302E+01 | .1570027511E+01 | .1110084612E+01 | .1353789986E+01 | 90 |
| 41 | .2760033419E+01 | .7295086784E+00 | .9059384973E+00 | .7870863514E+00 | .1400699463E+01 | .1608276842E+01 | .1853194644E+01 | .3018208486E+01 | 91 |
| 42 | .1016046425E+01 | .2596788641E+01 | .2368853405E+01 | .8178328228E+00 | .1089438234E+01 | .2397451349E+01 | .3059701865E+00 | .1896126196E+01 | 92 |
| 43 | .1045690421E+01 | .1142263068E+01 | .2613314791E+01 | .2096366632E+01 | .2997829644E+01 | .1497343367E+01 | .1218696865E+01 | .1891512351E+01 | 93 |
| 44 | .1899549470E+01 | .2538209325E+01 | .1276168302E+00 | .2433523451E+01 | .1892232837E+01 | .2215333085E+01 | .1972180024E+01 | .4724703744E+01 | 94 |
| 45 | .1369352752E+01 | .1311267229E+01 | .1210247271E+01 | .2228640610E+01 | .7512213743E+00 | .1169285947E+01 | .2852286146E+01 | .1820919880E+01 | 95 |
| 46 | .2584488807E+01 | .1010717648E+01 | .1886836502E+01 | .1756035892E+01 | .4190533388E+00 | .1185915390E+01 | .1957344454E+01 | .1895027982E+01 | 96 |
| 47 | .5559302923E+00 | .7079217960E+00 | .1984345739E+01 | .1493565606E+01 | .1625389130E+01 | .1304583318E+01 | .4596187449E+00 | .8650807228E+00 | 97 |
| 48 | .1189500040E+01 | .2520178897E+01 | .2209490017E+01 | .2189706631E+01 | .2895475670E+01 | .4731835881E+00 | .1368390186E+01 | .1455255949E+01 | 98 |
| 49 | .2175770018E+01 | .2580042848E+01 | .9233348539E+00 | .8704601076E+00 | .1516417387E+01 | .2683293362E+01 | .1193495355E+01 | .3020912264E+01 | 99 |
| 50 | .2217139837E+01 | .5948031794E+00 | .1870218152E+01 | .2356762897E+01 | .1987666795E+01 | .3115545201E+01 | .2194897608E+01 | .1857828773E+01 | 00 |

T A B L E 3 P A G E 2

| | 401= 450 | 451= 500 | 501= 550 | 551= 600 | 601= 650 | 651= 700 | 701= 750 | 751= 800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|----|
| 01 | .4394565266E+01 | .1343686060E+01 | .1494733665E+01 | .2164483185E+01 | .2435391395E+01 | .1392086024E+01 | .1145431903E+01 | .2108975512E+00 | 51 |
| 02 | .1438867845E+01 | .3127453528E+01 | .1536411334E+01 | .2703656672E+01 | .1830525725E+01 | .2343529660E+01 | .1591695850E+01 | .2188497305E+01 | 52 |
| 03 | .1272758344E+01 | .4997470946E+00 | .2672247792E+01 | .1581094190E+01 | .2729417726E+01 | .1915076845E+01 | .1290266926E+01 | .4144289714E+00 | 53 |
| 04 | .2164925047E+01 | .2898901995E+01 | .1295008831E+01 | .1130481291E+01 | .5196919788E+00 | .2853176494E+01 | .1978418733E+01 | .1552019788E+01 | 54 |
| 05 | .2513165646E+01 | .1444157236E+01 | .4130047303E+00 | .4355111589E+00 | .7899913449E+00 | .2578205385E+00 | .2629686632E+01 | .1322467375E+01 | 55 |
| 06 | .1433611682E+01 | .1151686062E+01 | .1548242072E+01 | .9965367026E+00 | .3405603126E+00 | .8803909396E+00 | .2583468209E+00 | .2743898367E+01 | 56 |
| 07 | .1270017076E+01 | .6610106106E+00 | .9942681953E+00 | .2237706572E+01 | .2696397564E+01 | .1454783293E+01 | .6159257881E+00 | .3020324217E+01 | 57 |
| 08 | .1813713951E+01 | .1577531209E+01 | .1719980260E+01 | .2723624949E+01 | .2659082775E+01 | .2657928373E+01 | .1379546191E+01 | .4129163089E+00 | 58 |
| 09 | .3085559160E+00 | .1524064713E+01 | .2601813131E+01 | .1954348474E+01 | .1272201553E+01 | .1123998326E+01 | .1883206463E+01 | .4966522314E+00 | 59 |
| 10 | .1744681893E+01 | .2751844877E+01 | .1146555419E+01 | .1079018351E+01 | .2201237227E+01 | .2617337363E+01 | .1998001940E+01 | .1880304334E+01 | 60 |
| 11 | .1694494166E+01 | .2579851889E+01 | .5980723796E+00 | .1101312929E+01 | .1088557157E+01 | .1613222581E+01 | .1234111039E+01 | .1469126001E+01 | 61 |
| 12 | .2030174575E+01 | .7781072456E+01 | .1625655958E+01 | .1573289347E+01 | .7102734347E+00 | .1270108678E+01 | .1433514789E+01 | .1433514789E+01 | 62 |
| 13 | .3053917825E+01 | .9206943926E+00 | .1266915069E+01 | .8169191799E+00 | .2094745913E+01 | .1344032040E+01 | .1393890753E+01 | .2389298343E+01 | 63 |
| 14 | .2936121088E+00 | .2347368470E+01 | .1731015837E+01 | .2142762119E+01 | .5981857201E+00 | .1079007383E+01 | .1543612085E+01 | .1033499790E+01 | 64 |
| 15 | .6908425465E+00 | .1214912505E+01 | .1310224590E+01 | .9036785316E+00 | .1642486573E+01 | .8953070671E+00 | .1182377294E+01 | .2772759475E+01 | 65 |
| 16 | .1463469243E+01 | .1639918507E+01 | .2243980437E+01 | .2776664530E+01 | .2510547505E+01 | .1479041464E+01 | .2629120211E+00 | .1758331384E+01 | 66 |
| 17 | .2422626838E+01 | .2227367492E+01 | .2444272433E+01 | .2857065481E+01 | .3026105238E+01 | .3024973621E+01 | .1996231697E+01 | .1056286728E+00 | 67 |
| 18 | .1302999298E+01 | .1975211134E+01 | .1557360750E+01 | .4255952939E+00 | .6089276884E+00 | .2752669006E+01 | .2851614193E+01 | .1206193396E+01 | 68 |
| 19 | .1867683339E+01 | .1804763093E+01 | .2932737933E+00 | .1134063313E+01 | .5464677371E+01 | .1683356807E+00 | .2220936973E+01 | .1506544940E+01 | 69 |
| 20 | .2509751131E+01 | .3979690632E+00 | .1249234703E+01 | .1815902409E+01 | .2118294248E+01 | .1846670075E+01 | .2105631283E+01 | .2239971634E+01 | 70 |
| 21 | .7285032927E+00 | .7572852515E+00 | .2184895973E+01 | .1497352258E+01 | .1513578572E+01 | .5043184299E+00 | .4958823276E+00 | .2482036528E+01 | 71 |
| 22 | .1600573861E+01 | .1659913993E+01 | .2349925898E+01 | .2511703815E+01 | .1998844699E+01 | .1960564676E+01 | .9576690433E+00 | .2062414124E+01 | 72 |
| 23 | .2492888725E+00 | .2509577967E+01 | .1645862689E+01 | .1670202713E+01 | .1966719828E+01 | .2302422674E+01 | .1346145775E+01 | .1087304391E+01 | 73 |
| 24 | .1569979994E+01 | .2519960697E+01 | .2326622382E+01 | .2010908115E+01 | .1921810627E+01 | .1185753884E+01 | .2256503752E+01 | .6320777417E+00 | 74 |
| 25 | .2703188370E+01 | .1186189538E+01 | .2631891317E+00 | .6111254568E+00 | .1311254402E+01 | .1940671291E+01 | .9814535146E+00 | .1305044869E+01 | 75 |
| 26 | .2689860480E+01 | .1454773859E+01 | .1837006540E+01 | .2069210687E+01 | .2069210687E+01 | .2583194687E+01 | .1946770689E+01 | .2342481675E+01 | 76 |
| 27 | .1026784058E+01 | .2828146611E+00 | .1574674495E+01 | .6026993806E+00 | .1178497715E+00 | .1131973661E+01 | .2124616382E+01 | .4675527133E+00 | 77 |
| 28 | .9231802177E+00 | .2314110342E+01 | .3592621984E+00 | .1135150018E+01 | .1289645632E+01 | .2332159487E+00 | .2765908086E+01 | .1494826805E+01 | 78 |
| 29 | .1078848307E+01 | .1375765088E+01 | .2231459390E+01 | .1548825489E+01 | .2157574476E+01 | .1258976080E+01 | .3890575575E+00 | .3131578914E+01 | 79 |
| 30 | .1958578291E+01 | .1016541631E+01 | .2004833727E+01 | .2819826078E+01 | .1757878109E+01 | .1686219703E+01 | .1410698300E+01 | .2434945911E+01 | 80 |
| 31 | .1178309373E+01 | .2414651702E+01 | .3058533670E+01 | .1859046760E+01 | .3035677662E+01 | .2300379890E+01 | .1417573500E+01 | .5770798407E+00 | 81 |
| 32 | .2122668504E+01 | .3123421863E+01 | .1858883217E+00 | .9532977061E+00 | .1509699861E+01 | .2410839395E+01 | .1292394240E+01 | .8714815809E+00 | 82 |
| 33 | .1542948829E+01 | .5294698527E+02 | .1037686554E+01 | .4312059513E+00 | .7828438080E+01 | .2084042184E+01 | .2592742592E+01 | .8452479029E+00 | 83 |
| 34 | .2983164018E+01 | .1279409682E+01 | .1253182489E+01 | .1052650146E+01 | .1425352483E+01 | .1078170850E+00 | .2683855106E+01 | .1280433554E+01 | 84 |
| 35 | .2027450768E+00 | .5614922189E+00 | .1452591112E+01 | .2669136220E+01 | .1768713594E+01 | .9715118779E+00 | .9535417389E+00 | .3028527921E+01 | 85 |
| 36 | .1388923261E+00 | .2588171190E+01 | .2562575734E+01 | .1551853982E+01 | .1932763591E+01 | .2599275314E+01 | .1103351423E+01 | .1802226600E+01 | 86 |
| 37 | .2440903997E+01 | .1870476379E+01 | .1787194092E+01 | .1340604366E+01 | .1001095988E+01 | .6699755184E+00 | .1658640175E+01 | .1958764727E+01 | 87 |
| 38 | .1641569402E+01 | .2294590639E+01 | .1223454461E+01 | .2523539444E+01 | .1757570066E+01 | .1516054292E+01 | .1219616453E+01 | .8880318116E+00 | 88 |
| 39 | .2402876011E+01 | .1424670704E+01 | .2494406145E+01 | .1952516602E+01 | .2965340842E+01 | .21844403058E+01 | .1036296666E+01 | .2029579735E+01 | 89 |
| 40 | .2212165091E+01 | .1068500051E+01 | .6685891538E+00 | .6554881725E+00 | .8034014730E+00 | .2658153408E+01 | .1591997124E+01 | .8396737296E+00 | 90 |
| 41 | .6610149593E+00 | .1916216504E+01 | .9764957402E+00 | .5525233919E+00 | .8301669939E+00 | .1754671254E+01 | .2172796898E+01 | .8829514792E+00 | 91 |
| 42 | .1479009792E+01 | .3316955685E+00 | .1030623232E+01 | .1663972190E+01 | .1060943052E+01 | .6222757140E+00 | .2817590585E+01 | .1600187082E+01 | 92 |
| 43 | .1553909595E+01 | .1199590914E+01 | .2130195674E+01 | .1781587328E+01 | .1746136430E+00 | .1682882197E+00 | .1641306164E+01 | .2171609560E+01 | 93 |
| 44 | .1055628550E+01 | .2640868653E+01 | .2144519426E+01 | .2086643159E+01 | .2686232144E+01 | .2406904005E+01 | .3235692753E+00 | .1605270926E+01 | 94 |
| 45 | .1028806809E+01 | .2097230435E+01 | .2877613004E+01 | .3119899941E+01 | .2814918329E+01 | .1226984258E+01 | .4119101598E+00 | .2774985075E+01 | 95 |
| 46 | .2586382353E+01 | .2570944431E+01 | .6539928543E+00 | .7075102966E+01 | .1395968865E+01 | .2968342514E+01 | .1692711602E+01 | .1411597031E+00 | 96 |
| 47 | .2905056283E+01 | .1526081833E+00 | .4863470717E+00 | .1544833623E+01 | .1227469876E+01 | .1243622968E+01 | .2789562441E+01 | .5074764349E+00 | 97 |
| 48 | .9455273715E+00 | .7537955381E+00 | .1382566603E+01 | .1601316249E+01 | .1035271040E+01 | .1806572931E+01 | .1570053728E+01 | .2042144741E+01 | 98 |
| 49 | .6253050337E+00 | .1747785755E+01 | .2527087601E+01 | .1479167557E+01 | .1733453928E+01 | .1455920243E+01 | .1334557251E+01 | .1740520800E+01 | 99 |
| 50 | .1009961881E+01 | .2210207128E+01 | .5426058363E+00 | .8877224091E+00 | .9253934607E+00 | .970244527E+00 | .2810258887E+01 | .1921289502E+01 | 00 |

T A B L E 3 P A G E 3

| | 801= 850 | 851= 900 | 901= 950 | 951= 1000 | 1001= 1050 | 1051= 1100 | 1101= 1150 | 1151= 1200 | |
|----|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1282663747E+01 | .1227861006E+01 | .3139270327E+01 | .1708007392E+00 | .2276147906E+01 | .1499685804E+01 | .1500067584E+01 | .1704579001E+01 | 51 |
| 02 | .2539105005E+01 | .2242045464E+01 | .6025545525E+00 | .1007478457E+01 | .1530534404E+01 | .1040846483E+01 | .2301208075E+01 | .2223306359E+01 | 52 |
| 03 | .1829095499E+01 | .8427816504E+00 | .7909658214E+00 | .2272918399E+01 | .3016384834E+01 | .1432381305E+01 | .2609413529E+01 | .2990226065E+01 | 53 |
| 04 | .1009439497E+01 | .2157592117E+01 | .1907370818E+01 | .2946896083E+01 | .7303042496E+00 | .1302263585E+01 | .1208022393E+01 | .4790448332E+00 | 54 |
| 05 | .1248342422E+01 | .2397030356E+01 | .4553279196E+00 | .1755030484E+01 | .4671001471E+01 | .1525536931E+01 | .2348697953E+01 | .2108396095E+00 | 55 |
| 06 | .4068644294E+00 | .1535801914E+01 | .2440065710E+01 | .1596556034E+01 | .1092893937E+01 | .1632723651E+01 | .7804358574E+00 | .1400319604E+01 | 56 |
| 07 | .1618140954E+01 | .2063677785E+01 | .1216035615E+01 | .1085786291E+01 | .2282159464E+01 | .2931804431E+01 | .1846629787E+01 | .1222365855E+01 | 57 |
| 08 | .1860156602E+01 | .1262748229E+00 | .1926458492E+01 | .7633247122E+00 | .2095807468E+01 | .2374628502E+01 | .5242311802E+00 | .3106666893E+01 | 58 |
| 09 | .2680784228E+01 | .1008696646E+01 | .2224448343E+01 | .1984847124E+01 | .2366085083E+01 | .1998515097E+00 | .1695360490E+01 | .1154644304E+01 | 59 |
| 10 | .1030927401E+01 | .1562988586E+01 | .2638731238E+01 | .1042522297E+01 | .1252682778E+01 | .2353979313E+00 | .1378063952E+01 | .1793043451E+01 | 60 |
| 11 | .1450444702E+01 | .2657084566E+01 | .1021441605E+01 | .1620039001E+01 | .2137493384E+01 | .1412674686E+01 | .1198484640E+01 | .2607596667E+01 | 61 |
| 12 | .3528862153E+00 | .2195686793E+01 | .8511389352E+00 | .1669937399E+01 | .4679152283E+00 | .2640705629E+01 | .2938707457E+01 | .5765786758E+00 | 62 |
| 13 | .1735410912E+01 | .2056834298E+01 | .1057155434E+01 | .2495968617E+01 | .1537773092E+01 | .1654392558E+01 | .3134801174E+01 | .1578987939E+01 | 63 |
| 14 | .1788269405E+01 | .1049840625E+01 | .2122730253E+01 | .2900066811E+01 | .1670609013E+01 | .1648409459E+01 | .3267159162E+00 | .1218067854E+01 | 64 |
| 15 | .1574021521E+01 | .8323174158E+00 | .2635690018E+01 | .7120967436E+00 | .6463167240E+00 | .2534424427E+01 | .7956826594E+00 | .8125570971E+00 | 65 |
| 16 | .1229371672E+01 | .1468685243E+01 | .1239271181E+01 | .1175082686E+01 | .1670278816E+01 | .1261595878E+01 | .1928363210E+01 | .7182900183E+00 | 66 |
| 17 | .2484651757E+01 | .1640025299E+01 | .2696126072E+01 | .1821613492E+01 | .2249265723E+01 | .8548754822E+00 | .1156464746E+01 | .3118126698E+01 | 67 |
| 18 | .2656031800E+01 | .1385495823E+01 | .5762676269E+00 | .1533978543E+01 | .2721529319E+01 | .2130362187E+01 | .2190722835E+01 | .3024933281E+01 | 68 |
| 19 | .8427624212E+00 | .1285981299E+01 | .1008482698E+01 | .2108219531E+01 | .3491228809E+00 | .8909770892E+01 | .1910368947E+01 | .1612810184E+01 | 69 |
| 20 | .2250263446E+00 | .1717898946E+01 | .2158300379E+01 | .2156388487E+01 | .9083193702E+00 | .1283859782E+01 | .1657588055E+01 | .2274353094E+00 | 70 |
| 21 | .1554305562E+01 | .2406058049E+01 | .8750908145E+00 | .20058378330E+01 | .9756772488E+00 | .2324448068E+01 | .2195172251E+01 | .9717829919E+00 | 71 |
| 22 | .2306405173E+01 | .2554188145E+00 | .2469690969E+00 | .6629999237E+00 | .1315918979E+01 | .2106926039E+01 | .1361194838E+01 | .1827441891E+01 | 72 |
| 23 | .1454642235E+01 | .7014944056E+00 | .2956192008E+01 | .2199367368E+01 | .2396922874E+01 | .3074549840E+01 | .1482562351E+01 | .1260501393E+01 | 73 |
| 24 | .2762345112E+01 | .1321663552E+01 | .2818115253E+01 | .9025568591E+00 | .1741675783E+01 | .4048306749E+00 | .3945668735E+00 | .2173769769E+01 | 74 |
| 25 | .1995690514E+01 | .1337243351E+01 | .2216856275E+01 | .9674824500E+00 | .1897776385E+01 | .1104215683E+01 | .8462216366E+00 | .1387483192E+01 | 75 |
| 26 | .4216019732E+00 | .1995354766E+01 | .4140091334E+00 | .1010199513E+01 | .1870392747E+01 | .8085185314E+00 | .1801600093E+01 | .2247515444E+01 | 76 |
| 27 | .1473548986E+01 | .2757433666E+01 | .6787576743E+00 | .2016242869E+01 | .1516371075E+01 | .1633138026E+01 | .2907664709E+01 | .1711671988E+01 | 77 |
| 28 | .2006468058E+01 | .1249266916E+01 | .1281146342E+01 | .3025987045E+01 | .1768798952E+01 | .1959085461E+01 | .2322781172E+01 | .2412294538E+01 | 78 |
| 29 | .2086426086E+00 | .1943684775E+01 | .1755724231E+01 | .2248892510E+01 | .2670578736E+00 | .2054458116E+01 | .1719631639E+01 | .1233346957E+00 | 79 |
| 30 | .1863441002E+01 | .9131903447E+00 | .2220826207E+01 | .9058177889E+00 | .1545025671E+01 | .9984326770E+00 | .9999902362E+00 | .3371804465E+00 | 80 |
| 31 | .183874493E+01 | .1867157676E+01 | .2053508421E+01 | .5603674256E+00 | .1729914993E+01 | .2311944641E+01 | .3741684639E+01 | .2331714533E+01 | 81 |
| 32 | .2672464257E+01 | .5608304648E+00 | .1164696897E+01 | .9911317665E+00 | .2541679327E+01 | .2711519256E+01 | .1698975267E+01 | .1707217568E+01 | 82 |
| 33 | .2492923226E+01 | .5863369367E+00 | .2322271044E+01 | .1424926571E+01 | .1949375967E+01 | .4284653073E+01 | .2631899649E+01 | .2181616116E+01 | 83 |
| 34 | .1889566906E+00 | .2838183431E+01 | .1595820396E+01 | .2978448014E+01 | .2763021069E+01 | .1188505612E+01 | .3578509402E+00 | .2701652665E+01 | 84 |
| 35 | .1124541111E+01 | .1937258405E+01 | .5860947141E+00 | .3411309336E+00 | .3455852505E+00 | .8081634237E+00 | .2327487094E+01 | .1573744025E+01 | 85 |
| 36 | .6354406990E+00 | .2843486929E+01 | .1831880098E+00 | .2375638228E+01 | .1277996723E+01 | .2042954365E+01 | .1582219830E+01 | .2582258266E+00 | 86 |
| 37 | .1969545927E+01 | .1421589876E+01 | .2642383345E+01 | .2724796977E+01 | .1638483592E+01 | .1545417251E+01 | .3004628284E+01 | .1413831931E+01 | 87 |
| 38 | .2800412521E+01 | .1087827810E+00 | .9852924679E+00 | .1374409608E+01 | .6792247585E+00 | .1296947636E+01 | .1897875061E+01 | .1762993671E+01 | 88 |
| 39 | .1215591228E+01 | .5319626189E+00 | .2790798878E+01 | .6792247585E+00 | .1296947636E+01 | .1897875061E+01 | .2983371182E+00 | .1563338194E+01 | 89 |
| 40 | .1777226206E+01 | .2840405152E+01 | .3065512544E+01 | .9764858235E+00 | .1187404530E+01 | .6907244502E+00 | .1068659006E+01 | .8924100879E+00 | 90 |
| 41 | .2365811648E+01 | .1912931382E+01 | .2704006232E+00 | .9128288684E+00 | .2649438652E+01 | .4308913435E+00 | .1469901676E+01 | .1515450528E+01 | 91 |
| 42 | .8923796682E+00 | .9314209794E+00 | .9566232491E+00 | .2148611808E+01 | .2523578604E+01 | .2191432869E+01 | .1941422218E+01 | .2974032842E+01 | 92 |
| 43 | .8001538277E+00 | .2209531493E+01 | .6792219777E+00 | .1954562464E+01 | .1182797271E+01 | .1695716326E+01 | .2138191643E+01 | .2717140603E+01 | 93 |
| 44 | .1574298394E+01 | .2229293719E+01 | .2737022229E+01 | .3105417268E+01 | .9146678266E+01 | .7485376247E+00 | .2956876828E+01 | .7497283613E+01 | 94 |
| 45 | .5470836806E+00 | .1545176129E+01 | .1059069490E+01 | .1235549195E+01 | .1898443845E+01 | .1160819511E+01 | .4064496124E+00 | .1574730662E+01 | 95 |
| 46 | .2420797902E+01 | .8078381836E+00 | .1714783270E+01 | .3426181737E+00 | .5891442662E+00 | .2902547509E+01 | .1581230043E+01 | .8968485994E+01 | 96 |
| 47 | .2831603846E+01 | .8875233063E+00 | .1722345935E+01 | .2268611641E+01 | .1751004997E+01 | .1986521018E+01 | .1516804648E+01 | .1667764964E+01 | 97 |
| 48 | .2477981418E+01 | .1136802598E+01 | .3013480404E+01 | .1830943612E+01 | .2639266117E+01 | .1826037916E+01 | .1353797396E+01 | .2415203606E+01 | 98 |
| 49 | .3664062961E+00 | .1597233019E+01 | .9583020105E+00 | .6531680302E+00 | .1630088356E+01 | .3922208676E+00 | .4061210745E+00 | .2630366075E+01 | 99 |
| 50 | .1558840717E+01 | .2468726525E+01 | .1411073620E+01 | .1828655732E+01 | .1105296851E+01 | .3578607874E+00 | .2280418501E+01 | .1189332566E+01 | 00 |

T A B L E 3 P A G E 4

| | 1201= 1250 | 1251= 1300 | 1301= 1350 | 1351= 1400 | 1401= 1450 | 1451= 1500 | 1501= 1550 | 1551= 1600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1969478823E+01 | .5715068372E+00 | .2670268784E+00 | .2199581042E+01 | .1079420374E+01 | .2867485418E+01 | .2305412000E+01 | .1415355595E+01 | 51 |
| 02 | .1494545654E+01 | .1562344059E+01 | .1597102943E+01 | .2641931315E+01 | .3012911030E+01 | .1435517654E+01 | .2815918143E+01 | .2563602764E+01 | 52 |
| 03 | .9710436335E+00 | .1070231381E+01 | .1296114461E+01 | .1391693339E+01 | .1474644856E+01 | .1513123649E+01 | .2330577792E+01 | .1008510970E+01 | 53 |
| 04 | .1498336586E+01 | .2530776683E+01 | .1978733716E+01 | .1904353707E+01 | .2822035680E+01 | .2447325189E+01 | .1176577097E+01 | .2411101030E+01 | 54 |
| 05 | .3633265338E+00 | .2116211256E+01 | .2839696412E+01 | .1877398402E+01 | .3871319104E+00 | .1288159410E+01 | .4599867300E+00 | .1516518060E+01 | 55 |
| 06 | .2053740843E+01 | .1454368968E+01 | .2384557553E+01 | .1838371867E+01 | .8863101366E+00 | .1234096201E+01 | .3883092278E+00 | .3045966214E+00 | 56 |
| 07 | .2140522965E+01 | .1742405257E+01 | .9589752329E+00 | .1184771774E+01 | .8041805076E+00 | .3781399228E+01 | .2440660260E+01 | .9227487214E+00 | 57 |
| 08 | .1682449269E+01 | .2360602577E+01 | .5385737513E+00 | .2221014690E+00 | .1297619924E+01 | .1695657449E+01 | .1407704186E+01 | .1448312095E+01 | 58 |
| 09 | .2721524821E+01 | .8419653080E+00 | .1749195991E+01 | .1372884756E+01 | .2929952345E+01 | .1923714317E+01 | .2314163239E+01 | .1941130671E+01 | 59 |
| 10 | .1353350745E+00 | .8755367399E+00 | .2156838906E+01 | .2019356848E+01 | .1195801278E+01 | .2348249349E+01 | .1069536063E+01 | .2868505228E+01 | 60 |
| 11 | .6637208791E+00 | .1367221661E+01 | .2152939959E+01 | .1145110921E+01 | .1238705689E+01 | .2350444007E+01 | .1955585665E+01 | .2262006608E+01 | 61 |
| 12 | .1081158368E+01 | .1129782602E+01 | .8737841455E+00 | .3124178362E+01 | .2677762902E+01 | .2392866367E+01 | .2814917731E+01 | .1480963501E+01 | 62 |
| 13 | .2715837109E+01 | .1522766964E+01 | .1855371044E+01 | .2829060103E+01 | .2419166863E+01 | .1027213468E+01 | .1373555291E+01 | .5904506022E+00 | 63 |
| 14 | .1171203847E+01 | .2502920730E+01 | .3073720415E+01 | .1317602759E+02 | .2675879792E+00 | .7280157713E+00 | .1726970006E+00 | .6687101921E+00 | 64 |
| 15 | .1772103080E+01 | .2809501296E+01 | .8139723181E+00 | .1673384461E+00 | .1255659661E+01 | .1545428966E+01 | .1255585704E+01 | .1459266421E+01 | 65 |
| 16 | .2375831113E+01 | .2936624175E+01 | .1737367498E+01 | .2490753221E+01 | .1175471190E+01 | .2581516785E+01 | .1838608557E+01 | .2605480261E+01 | 66 |
| 17 | .1712865954E+01 | .1239272573E+01 | .6148565042E+00 | .1521739520E+01 | .2943005157E+00 | .6024023278E+00 | .1330368815E+01 | .9647493195E+00 | 67 |
| 18 | .1709056586E+01 | .1008914403E+01 | .6142622590E+00 | .1364391824E+01 | .2682607689E+01 | .1538954868E+01 | .1911016125E+01 | .8629448984E+00 | 68 |
| 19 | .1218091108E+01 | .1610551748E+01 | .1806464175E+01 | .1826361090E+01 | .2781247162E+01 | .2709648330E+01 | .2657313331E+01 | .2868659965E+01 | 69 |
| 20 | .5145787865E+00 | .2036722565E+01 | .1888691845E+01 | .1392719887E+01 | .2529093401E+01 | .2102273363E+01 | .1099201065E+01 | .2975168681E+01 | 70 |
| 21 | .1040036093E+01 | .7951917202E+00 | .3076546724E+01 | .2963156406E+01 | .8446865538E+00 | .2051318373E+01 | .6572294402E+00 | .812664873E+00 | 71 |
| 22 | .1447860503E+01 | .2594359890E+01 | .2046454332E+01 | .1688292035E+01 | .7360004091E+00 | .2781226018E+00 | .1094368118E+01 | .1071437019E+01 | 72 |
| 23 | .2567587069E+01 | .1861523100E+01 | .2891567014E+00 | .1186047402E+01 | .1341519853E+01 | .1143064311E+01 | .1863097912E+01 | .9958756228E+01 | 73 |
| 24 | .3025447133E+01 | .2221155286E+01 | .1433184304E+01 | .3585244131E+00 | .1833023261E+01 | .5158706632E+00 | .1475022247E+01 | .1796339763E+01 | 74 |
| 25 | .1397776383E+01 | .1384567178E+01 | .1280800851E+01 | .9573779724E+01 | .1217843769E+01 | .1940180652E+01 | .8881383565E+00 | .1445610665E+01 | 75 |
| 26 | .8095977913E+00 | .5623528151E+00 | .1520248733E+01 | .1292123043E+01 | .9989137034E+00 | .2297916494E+01 | .1842745445E+01 | .2527699622E+01 | 76 |
| 27 | .1327429608E+01 | .4679728399E+01 | .1249774252E+01 | .2562810842E+01 | .2524787346E+01 | .2864394757E+01 | .2167637496E+01 | .2710345849E+01 | 77 |
| 28 | .4242797798E+00 | .1832154128E+01 | .2116638893E+01 | .3045633465E+01 | .1897861707E+01 | .1607498377E+01 | .2807573213E+01 | .1425093043E+01 | 78 |
| 29 | .2373147522E+01 | .3059793848E+01 | .1409288017E+01 | .5668954709E+01 | .2429332725E+01 | .5398212735E+00 | .1569907891E+01 | .1226753735E+01 | 79 |
| 30 | .1860555526E+01 | .1736819059E+01 | .1980411235E+01 | .2594996253E+01 | .1902069601E+01 | .2138282435E+01 | .8655900092E+00 | .4256778962E+00 | 80 |
| 31 | .9186051474E+00 | .2378081838E+01 | .3007550066E+01 | .3972831229E+00 | .7091228117E+00 | .7806291889E+00 | .2142992866E+00 | .2627327356E+01 | 81 |
| 32 | .1548862927E+01 | .1622958196E+01 | .4837011076E+01 | .1266970970E+01 | .1018213842E+01 | .1221639866E+01 | .9237615415E+00 | .4506118938E+00 | 82 |
| 33 | .2675216882E+01 | .2368245288E+00 | .5163844011E+00 | .1730869619E+01 | .2059108470E+01 | .1852374542E+01 | .1842179750E+01 | .1063268644E+01 | 83 |
| 34 | .1542747115E+01 | .1441980610E+01 | .1478185602E+01 | .1525477907E+01 | .2056162886E+01 | .1008525012E+01 | .2992468599E+01 | .2426623399E+01 | 84 |
| 35 | .4490636631E+01 | .1886853389E+01 | .1552079058E+01 | .8671154380E+01 | .2245599124E+01 | .2035418003E+01 | .1012746140E+01 | .1488379767E+01 | 85 |
| 36 | .7987463455E+00 | .1385334064E+01 | .2450272355E+01 | .1911861817E+01 | .1763365575E+01 | .2245646378E+01 | .2365454456E+01 | .2387223835E+01 | 86 |
| 37 | .1788568669E+01 | .6556797263E+00 | .1956823778E+01 | .2788817788E+01 | .2128964516E+01 | .3021382949E+01 | .1720736140E+01 | .3043666264E+01 | 87 |
| 38 | .1158111362E+01 | .2396166934E+01 | .2292717601E+01 | .2776262178E+01 | .1045338419E+01 | .3601167746E+00 | .9661726971E+00 | .1253237005E+00 | 88 |
| 39 | .3002606043E+01 | .2199751043E+01 | .1202355351E+01 | .2361837864E+00 | .8418868573E+00 | .1126214146E+01 | .1141716235E+01 | .2563888134E+00 | 89 |
| 40 | .1841388929E+01 | .3139798791E+01 | .1210196936E+01 | .4013320572E+00 | .1975014177E+01 | .6542212430E+00 | .1640248937E+01 | .1124345020E+01 | 90 |
| 41 | .2283852553E+01 | .7644829081E+01 | .4302746831E+00 | .1157601481E+01 | .6786006759E+00 | .2213510799E+01 | .7659826244E+00 | .2443157865E+01 | 91 |
| 42 | .3457276248E+00 | .8272098261E+00 | .2754598399E+01 | .2188274520E+01 | .1708331902E+01 | .2150917915E+01 | .1425724410E+01 | .1689729213E+01 | 92 |
| 43 | .1185181476E+01 | .1452690766E+01 | .1508354580E+00 | .1618719677E+01 | .7255296992E+00 | .1807476328E+01 | .2155455506E+01 | .2250501522E+01 | 93 |
| 44 | .2402160405E+01 | .1356750303E+01 | .1844527018E+01 | .2117502094E+01 | .2661909005E+01 | .1601125135E+01 | .2382157565E+01 | .1037778010E+01 | 94 |
| 45 | .2605352170E+00 | .1395126059E+01 | .2184017118E+01 | .2374269761E+01 | .2567288074E+01 | .2634058111E+01 | .3079124796E+01 | .2787248582E+01 | 95 |
| 46 | .1337672227E+01 | .2890742093E+01 | .3123362919E+01 | .1333495655E+01 | .6650103434E+00 | .2437471118E+00 | .4872661406E+00 | .1256779926E+01 | 96 |
| 47 | .2089189388E+01 | .1247980720E+01 | .1922041344E+01 | .9199132206E+00 | .4319309534E+00 | .2617449255E+01 | .7177163407E+00 | .9428613470E+00 | 97 |
| 48 | .2415442977E+01 | .1748574517E+01 | .5201379686E+00 | .2291641896E+01 | .1355449816E+01 | .1358769574E+01 | .2133878826E+01 | .1492180185E+01 | 98 |
| 49 | .2482435270E+01 | .1351737969E+01 | .9735263688E+00 | .5500520237E+00 | .1130517544E+01 | .1649134243E+01 | .8338975330E+00 | .1037049446E+01 | 99 |
| 50 | .1791376216E+01 | .1746023052E+01 | .2463541314E+00 | .8589526002E+00 | .1467931649E+01 | .1576685026E+01 | .2465069449E+01 | .3347946481E+00 | 00 |

T A B L E 3 P A G E 5

| | 1601= 1650 | 1651= 1700 | 1701= 1750 | 1751= 1800 | 1801= 1850 | 1851= 1900 | 1901= 1950 | 1951= 2000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .2282019669E+01 | .9140299028E+00 | .7751428434E+00 | .1843769112E+01 | .7931890420E+00 | .9149154606E=01 | .1914769899E+01 | .2692678437E+01 | 51 |
| 02 | .3107141708E+01 | .2275309423E+01 | .2114112101E+01 | .2535250406E+01 | .9543973150E+00 | .1478675233E+01 | .1793444416E+01 | .1778997549E+01 | 52 |
| 03 | .2682927689E+01 | .2149723565E+01 | .2185815404E+01 | .1361533648E+00 | .1621991020E+01 | .2013435268E+01 | .2813878682E+00 | .1172136928E+01 | 53 |
| 04 | .4146177151E+00 | .1909107615E+01 | .2610639457E+01 | .2698776727E+01 | .2239491607E+01 | .2106817619E+01 | .1658779180E+01 | .3976907739E=01 | 54 |
| 05 | .1225693421E+01 | .1064239481E+01 | .1042177541E+00 | .2706156794E+01 | .1955037884E+01 | .1169646599E+01 | .1238317507E+01 | .1471258843E+01 | 55 |
| 06 | .8573814790E+00 | .1992012446E+01 | .1194676568E+01 | .1370762452E+01 | .2842764474E+01 | .2006601792E+01 | .1531391714E+01 | .1179684501E+01 | 56 |
| 07 | .1020964007E+01 | .3118542436E+00 | .1138163501E+01 | .1112797012E+01 | .3292397758E+00 | .1425284574E+01 | .2458606515E+01 | .2991419960E+01 | 57 |
| 08 | .2476535664E+01 | .1039911536E+01 | .1765592078E+01 | .1264924331E+01 | .9450555725E=01 | .3022054915E+01 | .2768623139E+01 | .8821065639E+00 | 58 |
| 09 | .1667324319E+01 | .2367087021E+01 | .1049280466E+01 | .3679503345E+00 | .1763536388E+01 | .3004226696E+00 | .2104724479E+01 | .1642351326E+01 | 59 |
| 10 | .1083284728E+01 | .1855687816E+01 | .2342729028E+01 | .1244081106E+01 | .2152096507E+01 | .1340744110E+01 | .3790220937E+00 | .2481380270E+01 | 60 |
| 11 | .2650507196E+01 | .3036697951E+01 | .1524408975E+01 | .1400291934E+01 | .1073548863E+01 | .7365377937E+00 | .5162376392E+00 | .2244602993E+01 | 61 |
| 12 | .1724348916E+01 | .1918372879E+01 | .1575551781E+01 | .2341352026E+01 | .1517137248E+01 | .1289096539E+01 | .1144510912E+01 | .1497253540E+01 | 62 |
| 13 | .2379757145E+01 | .7926029388E+00 | .2832371161E+01 | .1790813691E+01 | .2031479189E+01 | .1442352729E+01 | .2773784514E+01 | .2089601328E+00 | 63 |
| 14 | .2395030120E+00 | .9515673288E+00 | .1597884337E+01 | .1717666904E+01 | .2293058925E+01 | .2099657149E+01 | .1089655156E+01 | .3826093994E+00 | 64 |
| 15 | .1092327441E+01 | .1102607569E+01 | .7615074881E+00 | .1014737704E+00 | .1703235346E+01 | .2531913468E+01 | .1048736711E+01 | .2380293884E+01 | 65 |
| 16 | .8099113260E+00 | .1467856840E+01 | .2385536174E+00 | .1786593496E+01 | .2299829639E+01 | .9471225053E+00 | .2065024501E+01 | .8001515870E+00 | 66 |
| 17 | .2655996679E+01 | .2159007368E+01 | .8268618279E+00 | .9595079245E+00 | .6614235922E=01 | .8253174794E+00 | .3021026172E+01 | .2577947970E+01 | 67 |
| 18 | .1957817816E+01 | .1168169976E+01 | .2572996396E+01 | .2063034984E+01 | .9419845891E+00 | .1558682647E+01 | .1561643077E+01 | .2959984867E+01 | 68 |
| 19 | .2119256782E+01 | .1556602622E+01 | .2274193991E+01 | .1060532515E+01 | .1191498130E+01 | .5454219526E+00 | .1485455924E+01 | .2135607197E+01 | 69 |
| 20 | .2761889384E+01 | .1888981261E+01 | .2331097291E+01 | .2073530881E+01 | .1244288713E+01 | .2328965020E+01 | .6192284303E+00 | .1637040392E+00 | 70 |
| 21 | .1603817861E+00 | .2691341283E+01 | .1721299950E+01 | .1390437851E+01 | .2920172494E+01 | .9779543499E+00 | .4345942632E+00 | .1230655373E+01 | 71 |
| 22 | .1303047216E+01 | .3367864393E+00 | .1775564039E+01 | .2738861622E+01 | .2146237514E+01 | .1687872940E+01 | .6612150279E+01 | .2285023892E+01 | 72 |
| 23 | .1790937986E+01 | .1964722336E=01 | .3185593368E+00 | .2603593820E+01 | .1567307298E+01 | .1995937005E+01 | .3109017408E+01 | .7968491410E+00 | 73 |
| 24 | .1701681447E+01 | .2031382227E+01 | .1595151841E+01 | .1785289691E+00 | .1541657208E+01 | .2077451196E+01 | .2048571013E+01 | .1605769794E+01 | 74 |
| 25 | .7886723487E+00 | .7215811551E+00 | .2615966382E+01 | .2130748410E+00 | .8160644910E+00 | .2768985992E+01 | .2678840318E+01 | .1315921536E+01 | 75 |
| 26 | .1537235520E+01 | .2082499747E+01 | .5135461614E+00 | .1842113016E+01 | .1207730891E+01 | .1132702896E+01 | .1044540209E+01 | .2094815454E+01 | 76 |
| 27 | .2070557038E+01 | .2726331035E+01 | .1400773250E+01 | .2091812343E+01 | .1257623097E+01 | .7886296755E=01 | .1570037708E+01 | .2082413043E+01 | 77 |
| 28 | .2773851483E+01 | .2134316939E+01 | .1861057720E+01 | .1215330962E+01 | .2230277728E+01 | .4843943413E+00 | .9697305036E+00 | .2825043793E+01 | 78 |
| 29 | .2320383118E+01 | .1719115788E+01 | .2876407143E+01 | .2925246227E+01 | .1381221883E=01 | .2097930049E+01 | .1431291895E+01 | .1234424529E+01 | 79 |
| 30 | .2990254672E+00 | .5949424482E+00 | .2620363635E+01 | .2135233288E+01 | .2162802501E+01 | .2463433484E+01 | .1282582445E+01 | .2564972216E+00 | 80 |
| 31 | .8818745974E+00 | .1586560038E+01 | .5631886359E+00 | .1251249748E+01 | .3073496131E+01 | .2017374459E+01 | .1133482706E+01 | .4637955725E+00 | 81 |
| 32 | .1035260444E+01 | .1614779278E+01 | .5381306277E+00 | .9547434963E+00 | .2839304873E+01 | .1283488630E+01 | .2063070761E+01 | .1694804933E+01 | 82 |
| 33 | .8514737129E+00 | .1165421236E+01 | .8968132190E+00 | .1361602155E+01 | .4936872578E+00 | .2956171366E+01 | .1092854456E+01 | .1355738420E+01 | 83 |
| 34 | .2693194715E+01 | .6128921164E+00 | .1702660113E+01 | .1860348451E+01 | .5051842911E=01 | .5250449444E+00 | .2473332520E+01 | .2748016032E+01 | 84 |
| 35 | .2873324950E+01 | .1540267208E+01 | .1629196941E+01 | .4824390172E+00 | .1718295811E+01 | .1126731459E+01 | .2617327568E+01 | .1014050487E+01 | 85 |
| 36 | .8406332209E+00 | .2986040245E+01 | .2621632405E+01 | .1390364729E+01 | .9241457661E+00 | .1936202067E+01 | .9166264608E+00 | .2053439555E+01 | 86 |
| 37 | .2077877917E+01 | .1744404444E+01 | .2159188267E+01 | .1862447924E+01 | .2274200420E+01 | .1114244051E+01 | .1500981487E+01 | .2161748395E+01 | 87 |
| 38 | .1872374588E+01 | .2625772224E+01 | .1243483393E+01 | .2478781688E+01 | .2300838079E+01 | .7256931327E+00 | .8464089998E+00 | .4912448921E+00 | 88 |
| 39 | .5696595007E+00 | .3186218989E+00 | .1409168839E+01 | .3114583971E+01 | .1713652958E+01 | .1588524965E+01 | .1965250362E+01 | .1166822480E+01 | 89 |
| 40 | .1619611770E+01 | .1825112548E+00 | .2043206080E+01 | .5071188848E+00 | .2208922911E+01 | .2127661246E+01 | .1820228211E+01 | .2063367100E+01 | 90 |
| 41 | .8088541178E+00 | .1238336061E+01 | .7332648298E+00 | .1312860601E+01 | .9966363441E+00 | .3133348844E+01 | .2055486776E+01 | .5742679740E+00 | 91 |
| 42 | .1631319541E+01 | .2154909284E+01 | .6864510185E+00 | .2437328457E+00 | .1445448864E+01 | .2319151248E+01 | .2084797505E+01 | .1180976126E+01 | 92 |
| 43 | .1461910089E+01 | .2550381173E+01 | .1616596896E+01 | .7786338529E+00 | .1960846137E+01 | .2947453397E+00 | .1700141459E+01 | .2169001613E+01 | 93 |
| 44 | .2037046390E+01 | .1019700970E+01 | .1827863433E+01 | .2816265112E+01 | .7459944328E=02 | .1192076611E+01 | .1761247618E+01 | .2630277655E+01 | 94 |
| 45 | .2685681514E+01 | .2157161454E+01 | .1458236165E+01 | .2299509838E+01 | .9399176823E+00 | .1519816667E+01 | .7441630722E+00 | .3115519431E+01 | 95 |
| 46 | .1285697903E+01 | .2228618279E+01 | .3009855002E+01 | .1459249397E+01 | .2436727600E+01 | .6990842255E+00 | .1979153149E+01 | .2451471591E+00 | 96 |
| 47 | .1457829706E+00 | .1257503741E+01 | .2452623461E+01 | .8448861781E+00 | .2137658141E+01 | .2416528250E+01 | .7425943599E+00 | .7565987715E+00 | 97 |
| 48 | .7779506231E+00 | .1470665980E+01 | .8320734841E+00 | .2948186479E+01 | .2200763492E+01 | .2634329508E+01 | .3356997539E+00 | .7787919662E+00 | 98 |
| 49 | .2038820490E+01 | .2658838226E+00 | .1660976819E+01 | .1043183728E+01 | .2794718492E+01 | .6432224437E+00 | .1897064381E+01 | .1882174710E+01 | 99 |
| 50 | .2207828875E+01 | .1817985855E+01 | .1050864374E+01 | .1204048686E+01 | .6092843656E+00 | .2475656492E+01 | .2851321515E+01 | .1947971132E+01 | 00 |

T A B L E 3 P A G E 6

| | 2001= 2050 | 2051= 2100 | 2101= 2150 | 2151= 2200 | 2201= 2250 | 2251= 2300 | 2301= 2350 | 2351= 2400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|----|
| 01 | .1240669368E+01 | .8220884259E+00 | .1272807683E+00 | .2574919730E+01 | .2269475005E+01 | .9360428835E+00 | .1204639660E+01 | .1988994600E+01 | 51 |
| 02 | .2656661148E+01 | .1242468245E+01 | .1399502795E+01 | .1870210406E+01 | .1284660842E+01 | .1357989097E+01 | .1836551789E+01 | .2835637790E+01 | 52 |
| 03 | .1585214854E+01 | .1345765851E+01 | .168756337E+01 | .7828910304E+00 | .2614403683E+01 | .2131268993E+01 | .1202127509E+01 | .2576229063E+01 | 53 |
| 04 | .1485970391E+01 | .2736458682E+01 | .1642718642E+01 | .1518801826E+01 | .2940486792E+01 | .2720846147E+01 | .1163638958E+01 | .2118564489E+01 | 54 |
| 05 | .2325599245E+01 | .2893453255E+01 | .2192689513E+01 | .1089168157E+01 | .4453938248E+01 | .8558410381E+00 | .3695054955E+00 | .4396038709E+00 | 55 |
| 06 | .1022646109E+01 | .1000607898E+01 | .6539677974E+00 | .3194033574E+00 | .1481261962E+00 | .1301531668E+01 | .1306551803E+01 | .1681183321E+01 | 56 |
| 07 | .3266212557E+01 | .5407858599E+00 | .3041208155E+01 | .1986166350E+01 | .2067694254E+01 | .2855059050E+01 | .2857110097E+01 | .4515847499E+00 | 57 |
| 08 | .1065086016E+01 | .1466978779E+01 | .1995246549E+01 | .2058397589E+01 | .1545190728E+01 | .6151747482E+00 | .1960314798E+01 | .1950954738E+01 | 58 |
| 09 | .2183111489E+01 | .4607657129E+00 | .5910701981E+00 | .2765245331E+01 | .2177557979E+01 | .1436159978E+01 | .2670534820E+01 | .2284967107E+01 | 59 |
| 10 | .2188856984E+01 | .1946849296E+01 | .2553493726E+01 | .2884995302E+01 | .1155452930E+01 | .5005344353E+00 | .2026636337E+01 | .1841831522E+01 | 60 |
| 11 | .1789991904E+01 | .2377234468E+01 | .4880103486E+00 | .1550163663E+00 | .2054833997E+01 | .1633247443E+01 | .3285620345E+00 | .1888050831E+01 | 61 |
| 12 | .3000710224E+01 | .1382333656E+01 | .1444402234E+01 | .1027411068E+01 | .1971119717E+01 | .1028102295E+01 | .7562690572E+00 | .1233061173E+01 | 62 |
| 13 | .5487950722E+00 | .1358368145E+01 | .8643345923E+00 | .1600737879E+01 | .2312734234E+01 | .1535728511E+01 | .1452400316E+01 | .2420396265E+01 | 63 |
| 14 | .1004384153E+01 | .2271384822E+01 | .3129938501E+01 | .1352789722E+01 | .1369408991E+01 | .2828886785E+01 | .2653081941E+01 | .1936432449E+01 | 64 |
| 15 | .3360903182E+00 | .2811227813E+01 | .2495022415E+01 | .1484074327E+01 | .7214101558E+00 | .2647235172E+01 | .1478108255E+01 | .1706710272E+00 | 65 |
| 16 | .2201671460E+01 | .6706735890E+00 | .1967109350E+01 | .1913990584E+01 | .1439289675E+01 | .8498469833E+00 | .1142890458E+01 | .1216664455E+01 | 66 |
| 17 | .2049963388E+01 | .7592609473E+00 | .1853112528E+01 | .1910367218E+01 | .1836732706E+00 | .3696107701E+00 | .2055098368E+01 | .1615140028E+01 | 67 |
| 18 | .1167950936E+01 | .4319383677E+00 | .3079923128E+00 | .1386274898E+01 | .1817407366E+01 | .6557784584E+00 | .2669704434E+01 | .1124901537E+01 | 68 |
| 19 | .1017697589E+01 | .1569248196E+01 | .4544901869E+00 | .2451798427E+01 | .2713006708E+01 | .2529907738E+01 | .1636291034E+01 | .2417535308E+01 | 69 |
| 20 | .2401180376E+01 | .2371146646E+01 | .2361663799E+01 | .2410817837E+01 | .2935409180E+01 | .1461138733E+01 | .1275911480E+01 | .214545761E+01 | 70 |
| 21 | .3067467275E+01 | .1866776305E+01 | .1459347715E+01 | .2975436814E+00 | .1917504616E+01 | .1127387110E+01 | .6424526886E+00 | .2948120657E+01 | 71 |
| 22 | .1279319579E+01 | .2622554754E+01 | .1719092774E+01 | .8690490774E+01 | .8244565022E+00 | .1834522679E+01 | .6436724217E+00 | .7798544195E+01 | 72 |
| 23 | .1039069821E+00 | .2218191229E+01 | .1189783734E+01 | .1588597588E+01 | .1536008551E+01 | .2459581872E+01 | .1721302119E+01 | .7616720718E+00 | 73 |
| 24 | .1645162874E+01 | .1608941895E+00 | .1561068699E+01 | .1865042877E+01 | .4146566001E+00 | .1730242867E+01 | .1170786213E+01 | .1477671756E+01 | 74 |
| 25 | .3836906257E+00 | .1050684128E+01 | .3114439060E+01 | .1483980786E+01 | .1344332042E+01 | .2217993265E+01 | .2401183378E+01 | .1238172160E+01 | 75 |
| 26 | .1457498138E+01 | .1537847354E+01 | .2399427912E+01 | .2971346902E+01 | .2447313282E+01 | .1433590806E+01 | .2644636209E+01 | .2415252177E+01 | 76 |
| 27 | .2629117549E+01 | .2322658850E+01 | .1625414967E+00 | .1448386941E+01 | .9983486298E+00 | .4277642376E+00 | .9486076101E+00 | .7145100573E+00 | 77 |
| 28 | .2928036449E+01 | .1339671191E+00 | .7179017145E+00 | .2197481482E+01 | .1427747570E+01 | .1023917525E+01 | .9654146415E+00 | .1564231273E+01 | 78 |
| 29 | .1305229519E+01 | .1702676693E+01 | .1644580234E+01 | .1778277851E+00 | .2220560312E+01 | .1766620311E+01 | .1162305857E+01 | .2611856040E+01 | 79 |
| 30 | .1795452536E+01 | .2978365196E+01 | .1253701401E+01 | .1166301281E+01 | .2409299503E+01 | .2475448352E+01 | .1488795792E+01 | .2524235055E+01 | 80 |
| 31 | .6720863812E+00 | .1533056174E+01 | .1573924013E+01 | .1766717991E+01 | .2636356227E+01 | .2170764462E+01 | .1197865198E+01 | .1460854309E+01 | 81 |
| 32 | .1668634321E+01 | .3106209996E+01 | .2872079758E+01 | .1954690380E+01 | .4400220488E+01 | .2196614253E+01 | .1337707343E+01 | .1181394520E+01 | 82 |
| 33 | .1505569976E+01 | .9137640588E+00 | .2608655636E+01 | .3274472457E+00 | .2157374480E+00 | .1865362147E+01 | .2218630809E+01 | .6305977082E+00 | 83 |
| 34 | .3987711838E+00 | .3897659070E+00 | .5544119180E+00 | .1763023673E+01 | .1591072096E+01 | .6341638284E+00 | .6384384985E+00 | .1597307384E+00 | 84 |
| 35 | .2130899336E+01 | .6842691009E+00 | .1811782464E+01 | .1791864216E+01 | .1568698849E+01 | .15348593416E+01 | .2596259860E+01 | .1699494675E+01 | 85 |
| 36 | .1081925201E+01 | .1431483590E+01 | .1026545532E+01 | .2439993261E+01 | .2402361362E+01 | .3944357579E+00 | .3115846242E+01 | .2513917999E+01 | 86 |
| 37 | .2879701692E+01 | .1934218452E+01 | .1737685802E+01 | .1246269201E+01 | .1205743457E+01 | .2499879672E+01 | .1519396729E+01 | .2943936541E+01 | 87 |
| 38 | .2032770459E+01 | .2785272909E+01 | .8975142276E+00 | .1081657975E+01 | .3036490376E+01 | .1199653834E+01 | .1813952969E+00 | .1209558082E+01 | 88 |
| 39 | .2826770557E+01 | .1823794473E+01 | .1160350009E+01 | .1929639201E+00 | .1527581687E+01 | .7335512663E+00 | .9513784625E+00 | .2176614050E+01 | 89 |
| 40 | .5713513621E+00 | .1386713056E+01 | .1361323312E+01 | .1093641674E+01 | .5123489075E+00 | .2350971519E+01 | .8022414999E+00 | .1205715271E+01 | 90 |
| 41 | .3374872035E+00 | .1837961248E+01 | .2685218928E+01 | .1678614392E+01 | .1373236206E+01 | .2070568291E+01 | .2616639263E+01 | .3744534528E+00 | 91 |
| 42 | .2030536200E+01 | .1665833172E+01 | .2165888374E+01 | .1870965946E+01 | .2292189938E+01 | .2568639371E+01 | .127270610E+01 | .2079972482E+01 | 92 |
| 43 | .2080114637E+01 | .5467551775E+00 | .2761964689E+01 | .2933414666E+01 | .2389018266E+01 | .8970172777E+00 | .2004447524E+01 | .1189655789E+01 | 93 |
| 44 | .1788836221E+01 | .1351156590E+01 | .4747364595E+00 | .1095938107E+01 | .1703751219E+01 | .1719391916E+01 | .1734567234E+01 | .1275845944E+01 | 94 |
| 45 | .1863570522E+01 | .1461624056E+01 | .7339593218E+00 | .2286471268E+01 | .1391893514E+01 | .1101812710E+01 | .2318820604E+01 | .1522643778E+01 | 95 |
| 46 | .1772407837E+01 | .1254148524E+01 | .8490431274E+01 | .9897275817E+00 | .2285751378E+01 | .1094711855E+01 | .2212908003E+00 | .1813608809E+01 | 96 |
| 47 | .2418094534E+01 | .1215812817E+01 | .1931758742E+01 | .1938404037E+01 | .2751417971E+01 | .1353518669E+01 | .1179105277E+01 | .1779267575E+01 | 97 |
| 48 | .6204254292E+00 | .3051702930E+01 | .2995328889E+01 | .1117801253E+01 | .2441966103E+01 | .3055166542E+01 | .2458980417E+01 | .2371664139E+01 | 98 |
| 49 | .2011565984E+01 | .2978925498E+01 | .1148308034E+01 | .3515108364E+00 | .5887597456E+00 | .1511062878E+01 | .5255567668E+00 | .4879690768E+00 | 99 |
| 50 | .9411249958E+00 | .4538595777E+00 | .1507613349E+01 | .1420061491E+01 | .5154394495E+00 | .2088426533E+01 | .6638431881E+00 | .1902492905E+00 | 00 |

| | 2401= 2450 | 2451= 2500 | 2501= 2550 | 2551= 2600 | 2601= 2650 | 2651= 2700 | 2701= 2750 | 2751= 2800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .7796922961E+00 | .2069550858E+01 | .5216920130E+00 | .1037369963E+01 | .2901372181E+01 | .1204839894E+01 | .2837655718E+01 | .8278674158E+00 | 51 |
| 02 | .2821504635E+01 | .1575999186E+01 | .2235544919E+01 | .3971749673E+00 | .2202083246E+01 | .1970828390E+01 | .2951399183E+01 | .2468989918E+01 | 52 |
| 03 | .6247316635E+00 | .7067573822E+00 | .1846114215E+01 | .1075035904E+01 | .1056617481E+01 | .9656487562E+00 | .4384253014E+00 | .2367226209E+01 | 53 |
| 04 | .2634118053E+01 | .1340398323E+01 | .2783930165E+01 | .2394029533E+01 | .5958664244E+00 | .6803844475E+00 | .7366319939E+00 | .2208110061E+01 | 54 |
| 05 | .2346585110E+01 | .1682252605E+01 | .2653031411E+01 | .2272039166E+01 | .2375750758E+01 | .2547105077E+01 | .4678345316E+00 | .1706601106E+01 | 55 |
| 06 | .1610480160E+01 | .9476107428E+00 | .8585028901E+01 | .2114765070E+01 | .1055959313E+01 | .3128474182E+01 | .1495777785E+01 | .2383617985E+01 | 56 |
| 07 | .1685021002E+01 | .8506311357E+00 | .2780882025E+01 | .1727213996E+01 | .8140890414E+00 | .2248136675E+01 | .2019149377E+01 | .3241917641E+00 | 57 |
| 08 | .1265525229E+01 | .1592518603E+01 | .1605651238E+01 | .1584236488E+01 | .1275211005E+01 | .5999745091E+00 | .2070431859E+01 | .8456871421E+00 | 58 |
| 09 | .1725936224E+01 | .2228263186E+01 | .1721820369E+01 | .2022526719E+01 | .2096115618E+01 | .7024887338E+00 | .2173316621E+01 | .2002140637E+01 | 59 |
| 10 | .9748826662E+00 | .2362439522E+01 | .2525445554E+01 | .4122266563E+00 | .1411147878E+01 | .1116774258E+01 | .2399891497E+01 | .1639774727E+01 | 60 |
| 11 | .2307198948E+00 | .1387468544E+00 | .1350976663E+01 | .2010954527E+01 | .2725356594E+01 | .4277364367E+00 | .1223408193E+01 | .7397821222E+00 | 61 |
| 12 | .2407855586E+01 | .1106217567E+01 | .1347107916E+01 | .4545567922E+01 | .2998584204E+01 | .1886851905E+01 | .7541540485E+00 | .1517002052E+01 | 62 |
| 13 | .1553623048E+01 | .8394315237E+00 | .2983434523E+01 | .2260314392E+01 | .5675736490E+00 | .2710438597E+01 | .1392028855E+01 | .1992592785E+01 | 63 |
| 14 | .2761871990E+01 | .1233316436E+01 | .2737079127E+00 | .1113245749E+01 | .4111925807E+00 | .1251160574E+01 | .2256883935E+01 | .2116359032E+01 | 64 |
| 15 | .2927173247E+01 | .2294324124E+01 | .2164709411E+01 | .1690643690E+01 | .3374493662E+00 | .1641272853E+01 | .2977608884E+01 | .2656917149E+01 | 65 |
| 16 | .1078474607E+01 | .1747192484E+01 | .1427925835E+01 | .2675230086E+01 | .1980201993E+01 | .2231051947E+01 | .1242414801E+01 | .2139296167E+00 | 66 |
| 17 | .1212806729E+01 | .2080398420E+01 | .8161193591E+00 | .2697815398E+01 | .2291445647E+01 | .9649893539E+00 | .2175504059E+01 | .3387395368E+00 | 67 |
| 18 | .1107345468E+00 | .1175530336E+01 | .5651869371E+00 | .4704708911E+00 | .2159857523E+01 | .1732932432E+01 | .2513503649E+01 | .1590633072E+01 | 68 |
| 19 | .1513613568E+01 | .2666528924E+01 | .1289755654E+01 | .8788313620E+00 | .1177815571E+01 | .6561273760E+00 | .1863862489E+01 | .6597159579E+00 | 69 |
| 20 | .1817644834E+01 | .1092743845E+01 | .2757741459E+01 | .1605641738E+01 | .1696924172E+01 | .1140138604E+01 | .2989918754E+01 | .2246185594E+01 | 70 |
| 21 | .2710884625E+01 | .2124553187E+01 | .2390634333E+01 | .1169071866E+01 | .2965505541E+01 | .1393628963E+01 | .5908413335E+00 | .1433035897E+01 | 71 |
| 22 | .4302068626E+00 | .1928391707E+00 | .2836944184E+01 | .1914520888E+01 | .7741588914E+00 | .1604429080E+01 | .3192181680E+01 | .2948828092E+01 | 72 |
| 23 | .1900315123E+01 | .4378577958E+00 | .9110988897E+00 | .1865192606E+01 | .8427286668E+00 | .2466205638E+01 | .1249092097E+01 | .9946244825E+00 | 73 |
| 24 | .2698150235E+01 | .2433893152E+01 | .1660992341E+00 | .1889841705E+01 | .2101705738E+01 | .2361883016E+01 | .1610962481E+01 | .155548660E+01 | 74 |
| 25 | .2387108312E+01 | .2149093750E+01 | .1692181257E+01 | .1657021589E+01 | .4196308536E+01 | .2959199062E+01 | .2016540403E+01 | .2229841599E+01 | 75 |
| 26 | .7675367782E+00 | .1533370673E+01 | .9710642204E+00 | .2257092640E+01 | .1047206631E+01 | .965382906E+00 | .2554400185E+01 | .9758892936E+00 | 76 |
| 27 | .9012889172E+00 | .3082945668E+01 | .1385922941E+01 | .1584671325E+01 | .2512760701E+01 | .1184736866E+01 | .5308433917E+00 | .1235900663E+01 | 77 |
| 28 | .7979684967E+00 | .1980570087E+01 | .2847990094E+01 | .1549240067E+01 | .1742179447E+01 | .1368840683E+01 | .2599625750E+01 | .6354015398E+00 | 78 |
| 29 | .1076917969E+01 | .8344484698E+01 | .9620283744E+00 | .4605579405E+00 | .2458581603E+01 | .2326335345E+01 | .2040957011E+01 | .1111929395E+01 | 79 |
| 30 | .1717746905E+01 | .6654007319E+00 | .1705831826E+01 | .7476967369E+00 | .1026433933E+01 | .145325864E+01 | .1850000795E+01 | .2239067469E+01 | 80 |
| 31 | .2455048243E+01 | .1553101575E+01 | .2095503390E+01 | .1051871813E+01 | .9372054453E+00 | .1285959554E+01 | .5712630448E+00 | .1706414554E+01 | 81 |
| 32 | .2484624766E+01 | .2491820654E+01 | .3045423917E+01 | .1964945605E+01 | .3764926846E+00 | .2376169554E+01 | .7268371342E+00 | .2952656958E+01 | 82 |
| 33 | .2567787851E+01 | .4769908618E+00 | .4569816022E+00 | .2818935196E+01 | .1654542302E+01 | .1880310983E+01 | .1835487315E+01 | .2543940974E+01 | 83 |
| 34 | .1247154160E+00 | .2221597550E+01 | .3991917516E+00 | .1275246747E+01 | .1742395410E+01 | .2092140978E+01 | .6476180516E+00 | .5604831318E+00 | 84 |
| 35 | .9131323389E+00 | .9282368417E+00 | .1216043457E+01 | .2712241315E+01 | .1534773670E+01 | .139952365E+01 | .1534904550E+01 | .4883905575E+00 | 85 |
| 36 | .2001586011E+01 | .2984237497E+01 | .1441230015E+01 | .6234463491E+00 | .1620002665E+01 | .1486542909E+01 | .2777100235E+01 | .2942767503E+00 | 86 |
| 37 | .1433639107E+01 | .2781318198E+01 | .1577787780E+01 | .6533779012E+00 | .2165261221E+01 | .2360000800E+00 | .2847641785E+01 | .2146616475E+01 | 87 |
| 38 | .1080242131E+01 | .7413193265E+00 | .2247052965E+01 | .6020857743E+00 | .1168550903E+01 | .1622915186E+01 | .1233487182E+01 | .2856517130E+01 | 88 |
| 39 | .1155769379E+01 | .7155101345E+00 | .3036711146E+01 | .2654144934E+01 | .2773359792E+01 | .1006923001E+01 | .1725305656E+00 | .2688005820E+00 | 89 |
| 40 | .2299614215E+01 | .9769750725E+00 | .1663206613E+01 | .1844409088E+01 | .2261681778E+01 | .2405230575E+01 | .1134226146E+01 | .2205737990E+01 | 90 |
| 41 | .2139228772E+01 | .9470506077E+00 | .1138141770E+01 | .2049315187E+00 | .2107626796E+00 | .2922282286E+01 | .1762099543E+01 | .2053214217E+01 | 91 |
| 42 | .1626534732E+01 | .1337116041E+01 | .1359500471E+00 | .2180152453E+01 | .7104837108E+00 | .2466055395E+01 | .9603564122E+00 | .2793024189E+01 | 92 |
| 43 | .3063513404E+01 | .2649008760E+01 | .1697127057E+01 | .2687392641E+01 | .8899178161E+00 | .373208875E+00 | .2317560216E+01 | .7703678435E+00 | 93 |
| 44 | .4339764785E+00 | .3125507279E+01 | .2362609056E+01 | .2489227373E+01 | .2676505794E+01 | .2013568972E+01 | .1189042921E+01 | .1874053350E+01 | 94 |
| 45 | .8535819477E+00 | .9645643048E+00 | .5678307596E+00 | .1771643634E+01 | .1285342531E+01 | .5013753522E+00 | .1431280705E+01 | .3824412591E+00 | 95 |
| 46 | .1203628930E+01 | .1670104520E+01 | .1049815550E+01 | .6004086855E+00 | .2774185194E+01 | .6318677175E+00 | .2998126444E+01 | .9370740358E+00 | 96 |
| 47 | .1180591004E+01 | .1407768219E+01 | .2298562680E+01 | .1523878028E+01 | .2464324309E+01 | .2663654323E+01 | .1487334832E+01 | .9138813155E+00 | 97 |
| 48 | .3002475222E+01 | .1158001542E+01 | .2423333339E+01 | .1306992029E+01 | .1504559525E+01 | .1420664457E+01 | .2343858426E+01 | .2195795356E+01 | 98 |
| 49 | .2025010209E+01 | .9164529703E+00 | .2513963121E+01 | .1394382361E+01 | .5848880726E+01 | .1448954932E+01 | .6901026316E+00 | .2800963438E+01 | 99 |
| 50 | .1567086033E+01 | .1911893922E+01 | .1607605783E+01 | .1935655047E+01 | .1942727980E+01 | .9236567507E+00 | .1137242070E+00 | .2553172057E+01 | 00 |

| | 2801= 2850 | 2851= 2900 | 2901= 2950 | 2951= 3000 | 3001= 3050 | 3051= 3100 | 3101= 3150 | 3151= 3200 | |
|----|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1727561641E+01 | .1348669856E+01 | .2924491473E+01 | .1237139164E+01 | .2783075754E+01 | .1749835801E+01 | .1604582284E+01 | .2279041505E+01 | 51 |
| 02 | .6917776477E=01 | .1380186557E+01 | .9821646829E+00 | .1829522615E+01 | .5103585739E+00 | .8908881464E+00 | .2787138641E+01 | .9613095550E+00 | 52 |
| 03 | .1741681495E+01 | .1429535946E+01 | .8594889580E+00 | .2308297137E+01 | .9266571712E+00 | .2515065651E+01 | .7849070468E+00 | .1270081509E+01 | 53 |
| 04 | .1412514382E+01 | .2497914503E+01 | .8693724282E+00 | .2274190672E+01 | .6649045297E+00 | .1987158372E+01 | .1490306094E+01 | .8594603997E+00 | 54 |
| 05 | .1082941579E+01 | .1603989297E+01 | .1174319121E+01 | .2520642976E+01 | .1296683147E+01 | .1548651875E+01 | .1130087630E+01 | .3054781269E+01 | 55 |
| 06 | .1524456453E+01 | .2993675000E+01 | .7948390920E+00 | .1840995998E+01 | .2571847425E+01 | .1863565455E+01 | .1049510169E+01 | .2157779278E+01 | 56 |
| 07 | .1982705846E+01 | .3717107697E+00 | .1998352058E+01 | .9753522303E+00 | .1384754358E+01 | .2194456883E+01 | .6091968649E+00 | .3019371865E+01 | 57 |
| 08 | .1235200998E+01 | .1417253416E+01 | .3110462845E+01 | .1342904409E+01 | .1673511208E+01 | .1405080821E+01 | .1577671018E+01 | .7076497028E=02 | 58 |
| 09 | .1740080895E+01 | .1730802071E+00 | .2482141009E+01 | .2577840360E+01 | .1700538697E+01 | .3156219883E=01 | .2659353716E+01 | .4233756543E+00 | 59 |
| 10 | .3137643854E+01 | .1439967443E+01 | .1356942153E+01 | .1591482101E+01 | .1733571182E+01 | .1196556035E+01 | .2698157990E+01 | .1276735586E+01 | 60 |
| 11 | .2372263221E+01 | .1896615128E+01 | .5856618303E+00 | .1269812201E+01 | .2974320898E+01 | .5328007161E+00 | .1087946524E+01 | .1578686262E+01 | 61 |
| 12 | .7517370341E+00 | .3075822628E+01 | .1400121344E+01 | .7054528427E+00 | .4875771972E+00 | .2906141857E+01 | .1290544019E+01 | .2414184643E+01 | 62 |
| 13 | .6652941505E+00 | .2205236575E+01 | .2205236575E+01 | .2704649200E+01 | .6117494435E=01 | .1889503742E+01 | .5226950767E+00 | .1027931544E+01 | 63 |
| 14 | .2117531078E+01 | .9996308151E+00 | .2368957157E+01 | .2613936732E+01 | .1652767398E+01 | .2990583353E+01 | .1059133433E+01 | .1358375020E+01 | 64 |
| 15 | .9740153816E+00 | .2349163515E+01 | .1554259936E+00 | .1952252627E+01 | .1510706641E+01 | .1747911162E+01 | .1549056837E+01 | .1547694584E+01 | 65 |
| 16 | .2372561461E+01 | .8295178147E+00 | .8295178147E+00 | .1583598125E+01 | .1144708132E+01 | .1251004634E+01 | .1908975732E+01 | .1541120039E+01 | 66 |
| 17 | .2539658709E+01 | .6196874205E+00 | .2259251663E+01 | .1115810176E+00 | .2364037303E+01 | .5257783479E+00 | .1843916637E+01 | .1616960731E+01 | 67 |
| 18 | .1442423320E+01 | .1832151806E+01 | .1561464293E+01 | .8783034396E+00 | .3008111929E+01 | .6897422099E+00 | .1370838516E+01 | .1942917584E+01 | 68 |
| 19 | .2412659904E+01 | .1800039390E+01 | .2718441272E+01 | .1241520630E+01 | .2262089379E+01 | .1648838389E+01 | .1485760869E+01 | .5941472242E+00 | 69 |
| 20 | .1055121844E+01 | .6804200359E+00 | .2364517356E+01 | .1662884106E+01 | .1749501880E+00 | .2797326250E+01 | .2939295127E+01 | .1310965249E+00 | 70 |
| 21 | .4114271140E+00 | .1397924278E+01 | .2069165770E+00 | .1792089392E+01 | .1938771707E+01 | .1297488158E+01 | .1928175054E+01 | .1704754966E+01 | 71 |
| 22 | .2306654623E+01 | .2408495024E+01 | .5059272838E+00 | .2626002636E+01 | .7415232095E+00 | .1661314951E+01 | .1495126365E+01 | .2016242040E+01 | 72 |
| 23 | .1310539316E+01 | .2812998099E+01 | .7272914408E+00 | .8913683154E+00 | .2199971703E+01 | .2454197629E+01 | .7561944109E+00 | .2407051591E+01 | 73 |
| 24 | .6691578936E+00 | .2652989823E+01 | .2640169460E+01 | .1868349837E+01 | .1025312074E+01 | .2848852411E+01 | .1020457089E+01 | .2616212018E+01 | 74 |
| 25 | .8063677993E+00 | .3072859628E+01 | .2336766772E+01 | .1128855604E+01 | .1243835647E+01 | .2129589392E+01 | .2384865243E+01 | .2040025090E+01 | 75 |
| 26 | .2399139929E+01 | .4479464836E+01 | .1121734916E+01 | .1538226287E+01 | .1481014015E+01 | .1560711861E+00 | .1590134238E+01 | .1084538304E+01 | 76 |
| 27 | .3040833651E+01 | .1073739741E+01 | .2880644406E+01 | .8570422466E+00 | .2233918986E+01 | .1661040573E+01 | .2207409012E+01 | .7826355152E+00 | 77 |
| 28 | .2289732195E+01 | .2224847609E+01 | .1504025908E+01 | .1196254824E+01 | .2976123712E+01 | .3507077416E+00 | .2212582348E+01 | .9769352114E+00 | 78 |
| 29 | .1202237770E+01 | .1074159201E+01 | .1550413710E+01 | .1989298979E+01 | .1723262758E+01 | .9209525012E+00 | .2717533810E+01 | .1600559254E+01 | 79 |
| 30 | .8194572973E+00 | .2667222583E+01 | .9454275527E+00 | .6898009276E+00 | .1527632313E+01 | .2749977473E+01 | .6589435117E+00 | .1445246852E+01 | 80 |
| 31 | .4908670844E=01 | .1729069648E+01 | .1265784789E+01 | .2283959040E+01 | .2310690815E+00 | .1999847438E+01 | .3638457982E+00 | .2144932043E+01 | 81 |
| 32 | .1557184686E+01 | .2350736567E+01 | .1726179947E+01 | .2103757022E+01 | .8951679438E+00 | .2666950113E+01 | .1742300273E+01 | .7764551181E+00 | 82 |
| 33 | .1762183384E+01 | .1098807198E+01 | .5204691126E+00 | .2572176515E+01 | .1219686260E+01 | .1746281842E+01 | .2094050470E+01 | .1234115857E+01 | 83 |
| 34 | .2660689938E+01 | .1112654044E+01 | .1436401712E+01 | .1308261514E+00 | .2358087103E+01 | .9653114097E+01 | .9083595920E+00 | .2911569187E+01 | 84 |
| 35 | .1358360595E+01 | .2523879382E+01 | .1843971623E+01 | .6084877693E+00 | .2910467973E+01 | .1049367631E+01 | .6414380468E+00 | .2980185675E+01 | 85 |
| 36 | .1741220571E+01 | .7538888278E=02 | .2534671044E+01 | .5803762096E+00 | .9471025763E+00 | .2126216121E+01 | .2419025843E+01 | .4337648389E=01 | 86 |
| 37 | .1941820843E+01 | .7333063787E+00 | .2697473511E+01 | .1755487246E+01 | .1978152731E+01 | .7131225748E+00 | .1437709794E+01 | .8000538046E+00 | 87 |
| 38 | .2176781936E+01 | .2064021632E+01 | .3027015914E+00 | .2133458355E+01 | .2537545823E+01 | .1249063809E+01 | .2957328299E+01 | .7974095892E+00 | 88 |
| 39 | .1428579965E+01 | .1280010465E+01 | .5402848213E+00 | .2056275722E+01 | .3160516276E+00 | .6384115579E+00 | .2300610821E+01 | .1709374146E+01 | 89 |
| 40 | .5870043188E+00 | .2900660049E+01 | .1641745478E+01 | .1230657590E+01 | .1663022746E+01 | .2848264607E+01 | .2905350529E+00 | .1295218461E+01 | 90 |
| 41 | .7348238575E+00 | .2521415856E+01 | .3492643809E+00 | .2538654932E+01 | .1568784084E+01 | .1605989685E+01 | .8525035357E+00 | .2001943759E+01 | 91 |
| 42 | .9895503808E+00 | .2191350959E+01 | .1916104265E+01 | .1973112301E+01 | .2914872255E+00 | .1953368921E+01 | .1036547188E+01 | .2954314926E+01 | 92 |
| 43 | .2488466823E+01 | .2889645351E+00 | .2524624519E+01 | .1051793607E+01 | .1966895077E+01 | .2600328491E+01 | .4349721764E+00 | .8494880610E+00 | 93 |
| 44 | .1109731622E+01 | .5531335245E+00 | .1938913795E+01 | .1202445394E+01 | .1143612887E+01 | .1012849707E+00 | .2302654444E+01 | .2413408985E+01 | 94 |
| 45 | .2611430316E+01 | .1387708686E+01 | .8180444775E+00 | .2012420883E+01 | .1823829825E+01 | .2144626756E+00 | .3089597029E+01 | .3338839838E+00 | 95 |
| 46 | .2666602894E+01 | .1120851420E+01 | .2648533726E+01 | .7685665769E=01 | .2679338621E+01 | .1253862492E+01 | .1478569480E+01 | .1599508127E+01 | 96 |
| 47 | .7821916938E=01 | .2835517762E+01 | .1943232883E+01 | .4348907802E+00 | .2495188386E+01 | .1861958911E+01 | .1578999215E+01 | .2080946591E+01 | 97 |
| 48 | .9817223743E+00 | .1518657872E+01 | .1630922431E+01 | .2417897744E+01 | .1858961932E+00 | .1963252169E+01 | .1628191941E+01 | .3234837127E+00 | 98 |
| 49 | .8162259946E+00 | .6263041221E+00 | .7246358545E+00 | .29088166201E+00 | .3869865700E+00 | .2099231858E+01 | .2330029073E+01 | .1183499319E+01 | 99 |
| 50 | .2314163395E+01 | .2307449104E+01 | .3865205845E+00 | .1966500630E+01 | .1852841191E+01 | .1522048483E+01 | .3749836175E+00 | .1490021168E+01 | 00 |

| | 3201= 3250 | 3251= 3300 | 3301= 3350 | 3351= 3400 | 3401= 3450 | 3451= 3500 | 3501= 3550 | 3551= 3600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .2786580139E+01 | .1903428732E=01 | .1726575430E+01 | .1702327117E+01 | .1100889685E+01 | .1621158184E+01 | .9961166050E+00 | .1198953732E+01 | 51 |
| 02 | .2113480720E+01 | .8123336908E+00 | .2069401917E+01 | .1721475644E+01 | .1846397035E+01 | .2754037964E+01 | .8431667758E+00 | .1979308289E+01 | 52 |
| 03 | .2622857107E+01 | .1598368110E+01 | .2332114728E+01 | .1781309956E+00 | .1084001744E+01 | .1599861640E+01 | .9833864325E=01 | .2128621835E+01 | 53 |
| 04 | .1497800352E+01 | .1095147962E+01 | .2237959741E+01 | .1467392849E+01 | .1676518986E+01 | .2124888013E+01 | .1812424433E+01 | .2102505683E+01 | 54 |
| 05 | .8421922238E=02 | .2317922828E+01 | .8529407064E+00 | .2092592453E+01 | .2068299768E+01 | .9223741852E+00 | .1889158519E+01 | .2998597373E+01 | 55 |
| 06 | .5457227081E=01 | .2496124370E+01 | .1213092394E+01 | .1025364327E+01 | .2378790500E+01 | .1788520803E+00 | .1192272191E+01 | .1253026755E+01 | 56 |
| 07 | .1851176578E+01 | .1974008272E+01 | .1781037118E+01 | .1274319257E+01 | .2647445788E+01 | .1012113024E+01 | .2611817841E+01 | .5559482919E+00 | 57 |
| 08 | .2628146944E+01 | .8650372130E+00 | .1022741820E+01 | .8319702650E+00 | .1212207499E+01 | .9737604269E+00 | .2915636398E+01 | .5961957288E+00 | 58 |
| 09 | .1797100901E+01 | .2289698433E+01 | .1453429087E+01 | .3036169606E+01 | .4920745431E+00 | .2574448447E+01 | .9493370509E+00 | .1689702653E+01 | 59 |
| 10 | .1605320529E+01 | .1456468354E+01 | .2898651784E+00 | .2789274327E+01 | .9398056775E+00 | .2905115205E+01 | .3855907741E+00 | .1949966005E+01 | 60 |
| 11 | .1392748199E+01 | .1463652965E+01 | .1674525458E+01 | .8397385376E+00 | .1082916118E+01 | .1473563880E+01 | .1636933059E+01 | .1718167344E+01 | 61 |
| 12 | .2745476190E+01 | .3227116268E+00 | .3113865359E+01 | .2727774555E+00 | .3054503005E+01 | .2309766030E+01 | .1630732461E+01 | .6081100148E+00 | 62 |
| 13 | .1495342819E+01 | .1819276970E+01 | .2477720067E+01 | .9146575010E+00 | .1344611533E+01 | .6478183209E+00 | .1388962553E+01 | .1895629010E+01 | 63 |
| 14 | .1483229657E+01 | .2020200956E+01 | .2423582941E+01 | .1346390125E+01 | .2362414744E+01 | .1747783472E+01 | .7653897903E+00 | .2239455374E+01 | 64 |
| 15 | .5052292573E+00 | .1221575682E+01 | .3107479018E=01 | .1044671733E+01 | .1654055529E+01 | .1245537109E+01 | .1780996206E+01 | .2807389741E+01 | 65 |
| 16 | .1394163194E+01 | .1843532411E+01 | .1589516616E+01 | .2881376711E+01 | .2468012999E+01 | .8714133828E+00 | .1982158284E+01 | .7406261878E+00 | 66 |
| 17 | .8412335340E+00 | .2356578840E+01 | .3717623262E+00 | .1597435698E+01 | .2060354651E+00 | .1559734944E+01 | .1623119596E+01 | .8102234003E+00 | 67 |
| 18 | .1567803438E+01 | .1577084151E+01 | .1936170155E+01 | .2217972374E+01 | .1348777776E+01 | .1596584525E+01 | .3070140132E+01 | .1162901881E+01 | 68 |
| 19 | .1769829381E+01 | .9321163622E=01 | .2079478528E+01 | .1904478929E+01 | .2293060796E+01 | .1179382443E+01 | .2209521358E+01 | .2989315317E=01 | 69 |
| 20 | .2896618566E+01 | .5642272130E+00 | .2867308771E+01 | .1097579418E+01 | .4547759386E+00 | .1827505972E+01 | .1134759412E+00 | .1919883687E+01 | 70 |
| 21 | .2998210226E+01 | .1319282974E+01 | .3776286793E+00 | .1727417413E+01 | .9390540870E+00 | .2937846169E+01 | .8852609391E+00 | .1980159288E+01 | 71 |
| 22 | .3533610561E=01 | .2177479367E+01 | .2127407032E+01 | .1744424162E+01 | .1727856432E+01 | .3080284839E+01 | .2768663558E+00 | .2991521877E+01 | 72 |
| 23 | .6753485861E+00 | .1957427100E+01 | .2681875792E+01 | .4357413225E+00 | .2035960242E+01 | .4992667084E+00 | .1725771426E+01 | .2141664288E+01 | 73 |
| 24 | .2025904468E+01 | .1290938986E+01 | .1673917636E+01 | .1377006367E+00 | .2539994163E+01 | .3506009616E+00 | .2507126487E+01 | .8351129406E+00 | 74 |
| 25 | .6428443224E+00 | .1352392806E+01 | .1101618388E+01 | .2206101571E+01 | .2944183402E+01 | .1884501992E+01 | .2697121308E+01 | .2185490732E+01 | 75 |
| 26 | .1859564125E+01 | .2431801656E+01 | .8979270899E+00 | .2323615164E+01 | .2322102481E+00 | .1388045318E+01 | .6866564843E+00 | .7535904477E+00 | 76 |
| 27 | .1943570572E+01 | .2808222511E+01 | .6607916528E+00 | .2160370583E+01 | .1576500546E+01 | .1404360387E+01 | .2347945203E+01 | .1401262532E+01 | 77 |
| 28 | .1200979920E+01 | .1992476645E+00 | .1399488802E+01 | .2196350944E+01 | .1356615335E+00 | .2662609152E+01 | .2407181335E+01 | .1747404256E+01 | 78 |
| 29 | .2223618971E+01 | .2166882264E+01 | .1630611099E+01 | .2847131068E+01 | .1994969436E+01 | .1520839699E+01 | .3306188178E+00 | .1224487694E+00 | 79 |
| 30 | .1453465274E+01 | .7761496315E+00 | .2082198864E=01 | .6653970215E+00 | .1128795199E+01 | .2130277502E+01 | .1632810505E+01 | .1776858409E+01 | 80 |
| 31 | .2988096726E+01 | .2807526754E+00 | .2536428390E+01 | .1131063093E+01 | .2337816256E+01 | .1817083192E+01 | .1137054275E+01 | .2362879273E+01 | 81 |
| 32 | .1686141994E+01 | .2080654005E+01 | .3086495661E+01 | .1508050475E+01 | .2466735962E+01 | .1551608839E+01 | .1732309401E+01 | .1241482778E+01 | 82 |
| 33 | .4781723080E=01 | .1644860144E+01 | .5787150526E+00 | .8961577554E+00 | .7222934078E+00 | .7857228013E+00 | .3857749314E=01 | .2854093361E+01 | 83 |
| 34 | .1033042921E+01 | .2885891402E+01 | .8892858296E=01 | .3141157669E+01 | .1929186069E+01 | .2159151819E+01 | .1703659762E+01 | .3079538692E+01 | 84 |
| 35 | .6514296810E+00 | .2217310373E+01 | .1064894738E+01 | .7125940935E+00 | .2816191453E+01 | .9674013143E+01 | .3018665650E+01 | .3403787246E+00 | 85 |
| 36 | .1522658492E+01 | .1498234047E+01 | .2627089643E+01 | .1871853519E+01 | .1451919662E+01 | .1035210398E+01 | .2627466494E+01 | .7221755743E+00 | 86 |
| 37 | .2950768045E+01 | .1208464998E+01 | .1225622059E+01 | .1922421070E+01 | .3969879138E+00 | .1978901594E+01 | .2651457708E+01 | .1679675904E+01 | 87 |
| 38 | .1784809626E+01 | .6130305462E+00 | .3298445718E+00 | .2718355772E+01 | .8233804201E+00 | .2197596303E+01 | .3088426614E+00 | .2038425049E+01 | 88 |
| 39 | .1872793424E+01 | .1393228047E+01 | .2990006440E+01 | .1910447032E+01 | .1321388707E+01 | .3091010632E+01 | .1295250734E+00 | .2186695109E+01 | 89 |
| 40 | .2416924159E+01 | .1621654534E+01 | .1505667984E+01 | .2847679080E+00 | .1219841120E+01 | .1735767035E+01 | .2017232845E+01 | .1355376216E+01 | 90 |
| 41 | .3656090633E+00 | .1481864736E+01 | .2297126684E+01 | .9008011472E+00 | .2378173609E+01 | .1646231707E+01 | .1273514969E+01 | .1879565730E+01 | 91 |
| 42 | .1001491764E+01 | .1419083489E+01 | .2325577362E+01 | .1533485764E+01 | .2086655093E+01 | .5522084686E+00 | .1761183885E+01 | .2366642973E+01 | 92 |
| 43 | .1088171880E+01 | .1567382153E+01 | .1684751154E+01 | .4347913673E+00 | .3081351883E+01 | .2686488821E+00 | .1889470799E+01 | .1612540521E+01 | 93 |
| 44 | .2712645930E+01 | .2220933150E+01 | .4107425915E+00 | .1606463411E+01 | .1612480206E+01 | .9949396471E+00 | .1909565861E+01 | .1744632409E+01 | 94 |
| 45 | .6021325959E=01 | .1290046419E+01 | .1210888047E+00 | .3139006015E+01 | .2287245860E+00 | .3073348327E+01 | .1785188797E+01 | .1001151094E+01 | 95 |
| 46 | .1582668513E+01 | .2244187217E+01 | .1673334462E+01 | .3021650415E+01 | .7981351069E+01 | .1483113811E+01 | .2058933161E+01 | .1591751265E+01 | 96 |
| 47 | .1894628844E+01 | .5344932365E+00 | .2002407392E+01 | .1245148743E+01 | .1053924606E+01 | .1209059894E+01 | .9519658937E+00 | .2790932174E+00 | 97 |
| 48 | .2828180083E+01 | .5914513939E+00 | .1711525005E+01 | .9949667292E+00 | .2756213280E+01 | .1920771024E+01 | .3052064520E+01 | .1403741545E+01 | 98 |
| 49 | .2750984098E+01 | .1286193479E+01 | .2985586988E+01 | .1146489933E+01 | .1265639280E+01 | .1675049730E+01 | .6086637635E+00 | .1179621728E+01 | 99 |
| 50 | .1454177862E+01 | .1845859613E+01 | .1304895244E+01 | .1376864315E+01 | .6250354088E+00 | .3006604633E+01 | .1169061314E+01 | .2004275325E+01 | 00 |

| | 3601= 3650 | 3651= 3700 | 3701= 3750 | 3751= 3800 | 3801= 3850 | 3851= 3900 | 3901= 3950 | 3951= 4000 | |
|----|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----|
| 01 | 2583726892E+01 | 1461549424E+01 | 1763799104E+01 | 1538518713E+01 | 1333587936E+01 | 1667201118E+01 | 9581107868E+00 | 2393650982E+01 | 51 |
| 02 | 2153281173E+01 | 5234587724E+00 | 2999224219E+01 | 1915171897E+01 | 1565359546E+01 | 1467380064E+01 | 2388906398E+01 | 1014422711E+01 | 52 |
| 03 | 7258364366E+00 | 1240471862E+01 | 8200789675E+00 | 1506193296E+01 | 1795014335E+01 | 9279534725E+00 | 2321106476E+01 | 1347366472E+01 | 53 |
| 04 | 8078511062E+00 | 2627790524E+01 | 1292744642E+01 | 1657763689E+01 | 4758939894E+05 | 1271077725E+01 | 3111304142E+01 | 1213263897E+00 | 54 |
| 05 | 1400190305E+01 | 1037232906E+01 | 3087660619E+01 | 1569790828E+01 | 1380039050E+01 | 2864369462E+01 | 2966708615E+01 | 2655728074E+00 | 55 |
| 06 | 5996764193E+00 | 2102803923E+01 | 1799525562E+01 | 1225809427E+00 | 2054036312E+01 | 2602111637E+01 | 6765606344E+00 | 2123944056E+01 | 56 |
| 07 | 1455031707E+01 | 1569006464E+01 | 4448052447E+00 | 1178628718E+01 | 2214337912E+01 | 8446974342E+00 | 5859749087E+00 | 2723854267E+01 | 57 |
| 08 | 3041146373E+01 | 2503650720E+01 | 2154164803E+01 | 1906536611E+01 | 2085021058E+01 | 7040782807E+01 | 1559519341E+01 | 2604396349E+01 | 58 |
| 09 | 7032815666E+00 | 1719053156E+01 | 4503394748E+00 | 1458980082E+01 | 2978785105E+01 | 1156889779E+01 | 2308384416E+01 | 1075459090E+01 | 59 |
| 10 | 1670575944E+01 | 1466380736E+01 | 1071734179E+01 | 2131977910E+01 | 2969360835E+00 | 1466852498E+01 | 2332870411E+01 | 2538326071E+01 | 60 |
| 11 | 2245883242E+01 | 1590313550E+01 | 9700694577E+00 | 2437618923E+01 | 1000141987E+01 | 6640192739E+00 | 1479282199E+01 | 9817933712E+00 | 61 |
| 12 | 2803509563E+01 | 1188038072E+00 | 2312496510E+01 | 2944240001E+01 | 6881544850E+00 | 2396285521E+01 | 2118038561E+01 | 1472317153E+01 | 62 |
| 13 | 1642270640E+01 | 2430696057E+00 | 1792866224E+01 | 4631299792E+00 | 4167523427E+00 | 2817218239E+01 | 2354921352E+01 | 7016256757E+01 | 63 |
| 14 | 2701915119E+00 | 1672603899E+01 | 2489129619E+01 | 6797070704E+00 | 2559580678E+01 | 1415556480E+01 | 4185260415E+00 | 2592962138E+01 | 64 |
| 15 | 3132368720E+00 | 2992965912E+01 | 1555505727E+01 | 1172041433E+01 | 2710073356E+01 | 1612274107E+01 | 5922335138E+00 | 1107309256E+01 | 65 |
| 16 | 1578750965E+01 | 1665124902E+01 | 1124489798E+00 | 2312774440E+01 | 1237533460E+01 | 2182763670E+01 | 2911748739E+01 | 2931360047E+01 | 66 |
| 17 | 1514016985E+01 | 2709292534E+01 | 1287125680E+01 | 1029808942E+01 | 1561552152E+01 | 9550038074E+00 | 5809143889E+00 | 2931360047E+01 | 67 |
| 18 | 1814860470E+01 | 1810748180E+01 | 1723660100E+01 | 2376327378E+01 | 1559933889E+01 | 1947451050E+01 | 7438005336E+00 | 1199138695E+01 | 68 |
| 19 | 2925747801E+01 | 9884975601E+00 | 9377181873E+00 | 1109641931E+01 | 3058734341E+01 | 7314630883E+00 | 1233933286E+01 | 2877874157E+01 | 69 |
| 20 | 1430667695E+01 | 2439557820E+00 | 2013390321E+01 | 1693125503E+01 | 7557864700E+00 | 4850890721E+00 | 2387744333E+01 | 2790512279E+01 | 70 |
| 21 | 3011389325E+01 | 1376291291E+01 | 1121351737E+01 | 3108625845E+01 | 4900149433E+00 | 1172028035E+01 | 3039041630E+01 | 7676700359E+00 | 71 |
| 22 | 2514635605E+00 | 2070769170E+01 | 2628564036E+01 | 1283013070E+01 | 1855200922E+01 | 2379841502E+01 | 2321331981E+01 | 8588850743E+00 | 72 |
| 23 | 1103155499E+01 | 1558354828E+01 | 8000948971E+00 | 1735199509E+01 | 5873278227E+02 | 2400825655E+01 | 1687434952E+01 | 1362926226E+01 | 73 |
| 24 | 1954271638E+01 | 1233285472E+01 | 2329961462E+01 | 6108333589E+00 | 2107472929E+01 | 1743605308E+01 | 6184531881E+01 | 1625633972E+01 | 74 |
| 25 | 1974951081E+01 | 1395016430E+01 | 3025773613E+01 | 9080351667E+00 | 1106766343E+01 | 3047884444E+01 | 7441977560E+00 | 1624026271E+01 | 75 |
| 26 | 2243261299E+00 | 1913140206E+01 | 5683416983E+00 | 8154733213E+00 | 3041401936E+01 | 9008555088E+00 | 1426070872E+01 | 1903041781E+01 | 76 |
| 27 | 1667692836E+01 | 2965906975E+01 | 4451636964E+00 | 2555816751E+00 | 2915900870E+01 | 1266042990E+00 | 1633363480E+01 | 2136130379E+01 | 77 |
| 28 | 1376516303E+01 | 2649969484E+01 | 1815595132E+00 | 2912388285E+01 | 1725403935E+01 | 7550616706E+00 | 1592006579E+01 | 2227019398E+01 | 78 |
| 29 | 3118580437E+01 | 1321009830E+00 | 2052889674E+01 | 3023010506E+01 | 6847026468E+03 | 1828813534E+01 | 2822353274E+01 | 1179768708E+01 | 79 |
| 30 | 1840209386E+01 | 5244537255E+01 | 1807133994E+01 | 1394086409E+01 | 9793980137E+00 | 2776026197E+01 | 7790777553E+00 | 1834330160E+01 | 80 |
| 31 | 2703496566E+01 | 2225434205E+01 | 2237344410E+01 | 1600006963E+01 | 1598897040E+01 | 8314333290E+00 | 2116452999E+01 | 1734762212E+01 | 81 |
| 32 | 5793045602E+00 | 9290928980E+00 | 2396487562E+01 | 1405987151E+01 | 1748911828E+01 | 1404407931E+01 | 2117420239E+01 | 1031317353E+01 | 82 |
| 33 | 2453551877E+00 | 1372486741E+01 | 2135969967E+01 | 8528151819E+03 | 1643071817E+01 | 2352230296E+01 | 2241166394E+01 | 7076259326E+00 | 83 |
| 34 | 8161256958E+00 | 2595953582E+01 | 1425386514E+01 | 1861963831E+01 | 2557274239E+00 | 2112644587E+01 | 8523173831E+00 | 8163715819E+00 | 84 |
| 35 | 1672127563E+01 | 2926735648E+01 | 1180667640E+01 | 1627720555E+01 | 2871851914E+01 | 2338613749E+01 | 6203425716E+01 | 1362656931E+01 | 85 |
| 36 | 1691486264E+01 | 1334631797E+01 | 2021071684E+00 | 1756673665E+01 | 2133138871E+01 | 1313548288E+01 | 9926363709E+00 | 2434790639E+01 | 86 |
| 37 | 2827543763E+01 | 1576562059E+01 | 2321006416E+01 | 1199196029E+01 | 1878897409E+01 | 4312046672E+00 | 2380858950E+01 | 2633254343E+01 | 87 |
| 38 | 2022162305E+01 | 6749604683E+00 | 2318435556E+01 | 9515612814E+00 | 2216521729E+01 | 1195533441E+01 | 6326537926E+00 | 2619589104E+01 | 88 |
| 39 | 7758975603E+00 | 2240803325E+01 | 9162291335E+01 | 2946441286E+01 | 1822607212E+01 | 7577161005E+00 | 2232562989E+01 | 143566818E+01 | 89 |
| 40 | 2484608870E+01 | 8918705685E+00 | 1114954344E+01 | 2552697362E+01 | 7513059330E+00 | 9337335730E+00 | 2775812996E+01 | 1016176215E+01 | 90 |
| 41 | 1811335407E+01 | 1078825402E+01 | 2644821640E+01 | 2441542850E+01 | 6877787874E+00 | 2902219842E+01 | 2273820681E+01 | 1688316853E+00 | 91 |
| 42 | 7903040428E+00 | 1269685115E+01 | 2481835904E+01 | 4089784959E+00 | 2181545529E+01 | 1868040225E+01 | 6151612754E+00 | 1104051407E+01 | 92 |
| 43 | 1005615750E+01 | 1228457358E+01 | 2990907003E+01 | 9370652933E+00 | 1501352618E+01 | 2686643825E+01 | 1799581347E+00 | 1593688307E+01 | 93 |
| 44 | 1365180029E+01 | 2280247548E+01 | 8884639607E+00 | 2453489702E+00 | 2714336354E+01 | 2543776687E+00 | 1704942562E+01 | 2830882166E+01 | 94 |
| 45 | 1246138250E+01 | 2828209973E+01 | 8598546047E+00 | 2780734134E+01 | 2242227810E+01 | 1385264877E+01 | 1388064106E+01 | 1164847323E+01 | 95 |
| 46 | 1336650034E+01 | 2226318042E+01 | 6320655503E+00 | 1763631064E+01 | 1563164638E+01 | 1661361355E+01 | 2139306576E+01 | 8658124920E+00 | 96 |
| 47 | 1535946133E+01 | 1913206641E+01 | 4610362820E+00 | 1542267797E+01 | 2269302981E+01 | 6538130651E+00 | 1015156564E+01 | 1850932965E+01 | 97 |
| 48 | 2969760877E+01 | 3241834407E+00 | 2052753918E+01 | 2840662171E+01 | 1203726458E+00 | 1663834903E+01 | 1069639983E+01 | 2558602319E+01 | 98 |
| 49 | 2749886705E+01 | 6583977872E+00 | 2353892970E+01 | 2145212455E+01 | 2054026558E+01 | 1389747801E+01 | 2430403223E+01 | 1135061680E+01 | 99 |
| 50 | 4054420929E+00 | 1406996509E+01 | 2307711093E+01 | 7213844592E+00 | 1025055463E+01 | 1827763089E+01 | 2477079831E+01 | 1473522490E+01 | 00 |

T A B L E 3 P A G E 11

| 4001= 4050 | 4051= 4100 | 4101= 4150 | 4151= 4200 | 4201= 4250 | 4251= 4300 | 4301= 4350 | 4351= 4400 | |
|--------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01=,9849811509E+01 | ,1625282295E+01 | ,2832180606E+01 | ,2895873522E+00 | ,1459650338E+01 | ,2186311820E+01 | ,2049073334E+01 | ,2254363042E+01 | 51 |
| 02 ,1510114979E+01 | ,2672204204E+01 | ,2828657258E+01 | ,3679889300E+01 | ,7960842328E+00 | ,2526097791E+01 | ,2076263888E+01 | ,6847713231E+00 | 52 |
| 03 ,8376559301E+00 | ,1546361800E+01 | ,1246980215E+01 | ,1703159878E+01 | ,2042661945E+01 | ,2363426306E+01 | ,2100211743E+01 | ,5733294240E+00 | 53 |
| 04 ,2097746687E+01 | ,2571474064E+01 | ,2925452208E+00 | ,1439489743E+01 | ,2996041036E+01 | ,5469322362E+00 | ,2857694706E+00 | ,1913818376E+01 | 54 |
| 05 ,1634400801E+01 | ,2872035640E+01 | ,1524158307E+01 | ,1443193427E+01 | ,5656231639E+00 | ,2478720985E+01 | ,1526380003E+01 | ,1612294212E+01 | 55 |
| 06=,2897140162E+01 | ,2166262394E+01 | ,4085294675E+00 | ,1682762631E+01 | ,1738197678E+01 | ,2216182819E+01 | ,2195287700E+01 | ,1169881778E+01 | 56 |
| 07 ,2097368668E+01 | ,5813746868E+00 | ,2021612629E+01 | ,2266318280E+01 | ,2968743755E+01 | ,4269535438E+00 | ,9461298453E+00 | ,9971093830E+00 | 57 |
| 08 ,1071982464E+01 | ,1649512035E+01 | ,1838626091E+01 | ,1440214710E+01 | ,1732565573E+01 | ,2021549093E+01 | ,6907706421E+01 | ,9442196789E+00 | 58 |
| 09 ,5495236486E+00 | ,1604419403E+01 | ,2142831615E+01 | ,1613109134E+01 | ,1088317477E+01 | ,5188875806E+00 | ,1663313706E+01 | ,3055951321E+01 | 59 |
| 10 ,7360815773E+00 | ,2047528541E+01 | ,6641700553E+00 | ,2857868403E+01 | ,9654554576E+00 | ,8936036765E+00 | ,2902176255E+01 | ,2408554378E+01 | 60 |
| 11 ,2970544423E+01 | ,5777469474E+00 | ,2011228284E+01 | ,9644889047E+00 | ,1728876616E+01 | ,1812092108E+01 | ,1007025972E+01 | ,2965070669E+01 | 61 |
| 12=,1687323477E+00 | ,1739540787E+01 | ,2644495697E+01 | ,1973783563E+01 | ,2097644201E+00 | ,1641180094E+01 | ,2763547182E+01 | ,1377680323E+00 | 62 |
| 13 ,1955598907E+01 | ,2125937313E+01 | ,2843162513E+01 | ,1054854626E+00 | ,9112982825E+00 | ,2239808923E+01 | ,2257026791E+01 | ,6589459773E+00 | 63 |
| 14 ,1840591886E+01 | ,2407637327E+01 | ,1385717558E+00 | ,3855694389E+00 | ,2026459407E+01 | ,2509088651E+01 | ,8585132925E+00 | ,2030710271E+01 | 64 |
| 15 ,1812200335E+01 | ,2847025239E+01 | ,7404741794E+00 | ,1679337866E+01 | ,3125186001E+01 | ,3111975357E+01 | ,3148832266E+00 | ,4354239103E+00 | 65 |
| 16 ,1871942611E+01 | ,4732448906E+00 | ,1452507174E+01 | ,2117973826E+01 | ,2527170117E+01 | ,9400769618E+00 | ,1003076894E+01 | ,1578168328E+01 | 66 |
| 17 ,2814270035E+01 | ,9212276366E+00 | ,8022326906E+00 | ,2554531768E+01 | ,2074685569E+01 | ,1265141254E+01 | ,2087128143E+01 | ,2900094006E+01 | 67 |
| 18 ,2359175349E+01 | ,6870692274E+00 | ,1767524274E+01 | ,2558235521E+01 | ,3505953720E+00 | ,8416620348E+00 | ,1697850720E+01 | ,2237381086E+01 | 68 |
| 19=,2098415533E+00 | ,1219228705E+01 | ,2604291618E+01 | ,1291954116E+01 | ,1008689337E+01 | ,2433167834E+01 | ,2374603481E+01 | ,1377680323E+01 | 69 |
| 20 ,2423965988E+00 | ,1077974521E+01 | ,2185789846E+01 | ,2348745279E+01 | ,9900135858E+00 | ,1681914155E+01 | ,1581659368E+01 | ,1548051083E+01 | 70 |
| 21 ,1549217589E+01 | ,1985638280E+01 | ,2674275595E+01 | ,3745610378E+00 | ,1789072455E+01 | ,1119363482E+01 | ,1069458850E+01 | ,2066694276E+01 | 71 |
| 22 ,1384254256E+01 | ,2386661047E+01 | ,6608909975E+00 | ,1044460599E+01 | ,1377912918E+01 | ,1863639941E+01 | ,2456230579E+01 | ,1628993588E+01 | 72 |
| 23 ,2583866241E+01 | ,8023704841E+00 | ,8472425226E+00 | ,1933375329E+01 | ,1882597317E+01 | ,2336884657E+01 | ,2659860055E+01 | ,1016783456E+01 | 73 |
| 24 ,2022934721E+01 | ,1953658827E+01 | ,9500842308E+00 | ,2279222094E+01 | ,1495567690E+01 | ,1892308738E+01 | ,3687798287E+00 | ,5624399754E+01 | 74 |
| 25 ,2019052969E+01 | ,1584909464E+01 | ,1837362954E+01 | ,7766935282E+00 | ,2018316311E+01 | ,1770982395E+01 | ,1376033997E+01 | ,2145192870E+01 | 75 |
| 26 ,9037727846E+00 | ,1207069403E+01 | ,1896948231E+01 | ,1128009438E+01 | ,1349518830E+01 | ,2068790140E+01 | ,7733734255E+00 | ,6280285020E+00 | 76 |
| 27 ,2977255810E+01 | ,9544184377E+00 | ,2613318559E+00 | ,2236668176E+01 | ,3110343503E+01 | ,1367256579E+00 | ,1320877288E+01 | ,2333529169E+01 | 77 |
| 28 ,6749234181E+00 | ,1590634556E+01 | ,1180636260E+01 | ,2118709107E+01 | ,2012469324E+01 | ,1173255582E+01 | ,1117274017E+01 | ,2603501949E+01 | 78 |
| 29 ,1060145624E+01 | ,8525777923E+00 | ,2636066225E+01 | ,3028168260E+01 | ,6787132108E+00 | ,4473821595E+00 | ,1640801249E+01 | ,2365092766E+01 | 79 |
| 30 ,1569236948E+01 | ,1772440874E+01 | ,2758592551E+01 | ,1119376424E+01 | ,8377288714E+00 | ,1640799477E+01 | ,2370486216E+01 | ,2571567149E+01 | 80 |
| 31 ,1512055220E+01 | ,1270364327E+01 | ,1484316723E+01 | ,4345319580E+00 | ,1383306855E+01 | ,2146297612E+01 | ,2283643624E+01 | ,2770385240E+00 | 81 |
| 32 ,2271983270E+00 | ,2081258151E+01 | ,2856389928E+01 | ,2663472966E+01 | ,2279169939E+01 | ,3040988116E+01 | ,4612461915E+00 | ,4970354231E+00 | 82 |
| 33 ,1547052233E+01 | ,3026542869E+01 | ,4854518330E+01 | ,1695345113E+01 | ,1240443793E+01 | ,1942548995E+01 | ,1329002934E+01 | ,1437643332E+00 | 83 |
| 34 ,2375468855E+01 | ,2342001803E+01 | ,7381189002E+00 | ,1535212825E+01 | ,2597329643E+01 | ,1656332685E+01 | ,3789014204E+00 | ,2688870635E+01 | 84 |
| 35=,3003953828E+01 | ,6471844219E+00 | ,4127023871E+00 | ,1225245317E+01 | ,2721875148E+01 | ,7962277112E+00 | ,1723873553E+01 | ,2473998265E+01 | 85 |
| 36 ,2606566728E+01 | ,5069412398E+00 | ,1338161353E+01 | ,3134595697E+01 | ,1553936093E+01 | ,1488425764E+01 | ,1351271716E+01 | ,6665970592E+00 | 86 |
| 37=,1171643720E+00 | ,4405120769E+00 | ,3005109710E+01 | ,2421502122E+01 | ,1187419529E+01 | ,5764909184E+00 | ,1974666824E+01 | ,1728029928E+01 | 87 |
| 38 ,1408814216E+01 | ,3048443011E+01 | ,1797581646E+01 | ,1525539048E+01 | ,4476110905E+00 | ,7891222246E+00 | ,8873367419E+00 | ,1637344060E+01 | 88 |
| 39 ,8424571061E+00 | ,1578195953E+01 | ,1782087306E+01 | ,3665174782E+00 | ,1435120450E+01 | ,3113654708E+01 | ,2133220266E+01 | ,2993627150E+01 | 89 |
| 40 ,7799125714E+00 | ,1933240044E+01 | ,1729689680E+01 | ,2304168791E+01 | ,2312000149E+01 | ,8432286236E+00 | ,1791893708E+01 | ,1422262284E+01 | 90 |
| 41 ,2133737206E+01 | ,1413391234E+01 | ,2076341837E+01 | ,1541616498E+01 | ,4282392420E+00 | ,7126481979E+00 | ,2440026649E+01 | ,1295993638E+01 | 91 |
| 42 ,2385375772E+01 | ,2322407757E+01 | ,1266479645E+01 | ,5406547078E+00 | ,1741571414E+01 | ,2622466892E+01 | ,2096822510E+01 | ,1430662772E+01 | 92 |
| 43 ,7460699410E+00 | ,2330534744E+01 | ,1345017392E+01 | ,1453634715E+00 | ,9503876590E+00 | ,2690469646E+01 | ,1785720800E+01 | ,1830678680E+00 | 93 |
| 44 ,2751107484E+01 | ,6034835096E+00 | ,9660663087E+00 | ,8974163018E+00 | ,1943501111E+01 | ,2897738447E+01 | ,1479984617E+00 | ,1123271272E+01 | 94 |
| 45 ,1472931681E+01 | ,1877834434E+01 | ,8003810104E+00 | ,2168992660E+01 | ,2394516010E+01 | ,3085808335E+00 | ,4010431082E+01 | ,1931040143E+01 | 95 |
| 46 ,2021321210E+01 | ,1751746711E+01 | ,1927630957E+01 | ,1988345544E+01 | ,1932245454E+01 | ,4643546305E+00 | ,1510879022E+01 | ,1766732682E+01 | 96 |
| 47 ,2163375293E+01 | ,2277055453E+00 | ,5227200324E+00 | ,1580486357E+01 | ,4709298135E+00 | ,7973936654E+00 | ,1967737956E+01 | ,2957170356E+01 | 97 |
| 48 ,8854207713E+00 | ,1153100180E+01 | ,2416497100E+01 | ,2336937211E+01 | ,1319302887E+01 | ,1618506785E+01 | ,2926116338E+01 | ,264908264E+01 | 98 |
| 49 ,2648151311E+01 | ,1911973917E+01 | ,2270351435E+01 | ,7297829422E+00 | ,1407637663E+00 | ,1324181941E+01 | ,1356374811E+01 | ,1016068939E+01 | 99 |
| 50 ,9911172568E+00 | ,1844830786E+01 | ,2365205328E+01 | ,2915407081E+00 | ,9500937700E+00 | ,2616298102E+01 | ,2391794254E+01 | ,1134395118E+01 | 00 |

T A B L E 3 P A G E 1 2

| | 4401= 4450 | 4451= 4500 | 4501= 4550 | 4551= 4600 | 4601= 4650 | 4651= 4700 | 4701= 4750 | 4751= 4800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1187411154E+01 | .1214066012E+01 | .2061453785E+01 | .1001429717E+01 | .2970599331E+01 | .8073142798E+00 | .1537725199E+01 | .8181998459E+00 | 51 |
| 02 | .1076822690E+01 | .1526845723E+01 | .7982399299E+00 | .1873205051E+01 | .4649435032E+00 | .1106207140E+01 | .5801419978E+00 | .1010584605E+01 | 52 |
| 03 | .1780477320E+01 | .1558727679E+01 | .1560995539E+01 | .2307349247E+01 | .1750962241E+01 | .1704089721E+01 | .5518656346E+00 | .1736389137E+01 | 53 |
| 04 | .5738234485E+00 | .1122994374E+01 | .2182558274E+01 | .2303725839E+01 | .2053596335E+01 | .8504622647E+00 | .2520177255E+01 | .1380452655E+01 | 54 |
| 05 | .2339696147E+01 | .2387225398E+01 | .2923722356E+01 | .6610617768E+00 | .1996622359E+00 | .5547282147E+00 | .1579462290E+01 | .2992855525E+01 | 55 |
| 06 | .1635692376E+01 | .2250541342E+01 | .8794542698E+00 | .1236950526E+01 | .1231664374E+01 | .2184918808E+01 | .1789539094E+01 | .2522975314E+01 | 56 |
| 07 | .9427910565E+00 | .2432252482E+01 | .8985944729E+00 | .2475287195E+00 | .1003922443E+01 | .1934988688E+01 | .2632162823E+01 | .1624002444E+01 | 57 |
| 08 | .2575217144E+01 | .1538232130E+01 | .6894217238E+00 | .1346012741E+01 | .2256567543E+01 | .1925711175E+01 | .2970731937E+01 | .6081488338E+01 | 58 |
| 09 | .2479939688E+01 | .4018149572E+00 | .1448755068E+01 | .2783784187E+01 | .2972162863E+01 | .2164131151E+01 | .7433322698E+00 | .1145765936E+01 | 59 |
| 10 | .2848556912E+00 | .7383877056E+00 | .2183116562E+00 | .1516920937E+01 | .1591247027E+01 | .2894236047E+00 | .1147750775E+01 | .8483608027E+00 | 60 |
| 11 | .1172043231E+00 | .5427719180E+00 | .2575316892E+01 | .2455152665E+01 | .2665149421E+01 | .2015219741E+00 | .4535644127E+00 | .1305332166E+01 | 61 |
| 12 | .9514896571E+00 | .1471429444E+01 | .3120654543E+01 | .2843002389E+01 | .5944441123E+00 | .1076778822E+01 | .2083015347E+01 | .1447051483E+01 | 62 |
| 13 | .1407920165E+01 | .2794942074E+01 | .2415420162E+01 | .1646124835E+01 | .2018755123E+00 | .2128115558E+01 | .2189534807E+01 | .2377374645E+01 | 63 |
| 14 | .2205893698E+01 | .2827882788E+01 | .1829786078E+01 | .4133220061E+01 | .1559129452E+01 | .7216339558E+00 | .1694500715E+01 | .8899178972E+00 | 64 |
| 15 | .1124427359E+01 | .1364002887E+01 | .1174885580E+01 | .6528998731E+00 | .1130562425E+01 | .2156831967E+01 | .1676275824E+01 | .6175191303E+00 | 65 |
| 16 | .3060395300E+01 | .1540229544E+01 | .1541676332E+00 | .1473472042E+01 | .2332746755E+01 | .2086303871E+01 | .1903775534E+01 | .2669496707E+01 | 66 |
| 17 | .1155619992E+01 | .2360651044E+01 | .2155157669E+01 | .2865208302E+01 | .1563954590E+01 | .1618724945E+01 | .1850603488E+01 | .1189581086E+01 | 67 |
| 18 | .2584280307E+01 | .4006212312E+00 | .1371925833E+01 | .5181039356E+00 | .1634557279E+01 | .1954778424E+01 | .2522605184E+01 | .1245029931E+01 | 68 |
| 19 | .1040677885E+01 | .5857257873E+00 | .1261300227E+01 | .9498049411E+00 | .9619680890E+00 | .1479562353E+01 | .5670981079E+01 | .7904455142E+00 | 69 |
| 20 | .1139097983E+01 | .2472055046E+01 | .1198096496E+01 | .2504420469E+01 | .2644076234E+01 | .2751132917E+01 | .2010501242E+01 | .1331194524E+01 | 70 |
| 21 | .1097922144E+01 | .1205731869E+01 | .1318535494E+01 | .2114643909E+01 | .3002334359E+01 | .1139320314E+01 | .1195056326E+01 | .1170183929E+01 | 71 |
| 22 | .2237047241E+01 | .8305171829E+00 | .2456085809E+01 | .2361781277E+01 | .1394923509E+01 | .2508041592E+00 | .3442274606E+00 | .1169580264E+01 | 72 |
| 23 | .5160940137E+01 | .1565806965E+01 | .2072885700E+01 | .4202575517E+01 | .6580883859E+00 | .1367779933E+01 | .8567464580E+00 | .1870765139E+01 | 73 |
| 24 | .1146900187E+01 | .1886894850E+01 | .1994053687E+01 | .4663105027E+00 | .1406753119E+01 | .1049365476E+01 | .2333613445E+01 | .283086127E+01 | 74 |
| 25 | .1921870813E+01 | .2881266684E+01 | .3028317619E+01 | .9380277799E+00 | .1684671847E+01 | .1997346032E+01 | .2884182833E+01 | .3105572592E+01 | 75 |
| 26 | .2995279948E+01 | .3135016697E+01 | .5469214430E+00 | .1574704228E+00 | .1000045231E+01 | .2144874477E+01 | .2937050133E+01 | .1568977397E+01 | 76 |
| 27 | .2650248967E+01 | .6160037700E+00 | .2148362553E+00 | .1650554720E+01 | .1951225962E+01 | .3041960519E+01 | .1517947370E+01 | .4768762744E+01 | 77 |
| 28 | .1930154697E+01 | .2810784024E+00 | .1418457006E+01 | .1647187959E+01 | .2142792371E+01 | .1443675040E+01 | .2829113884E+00 | .8320351158E+01 | 78 |
| 29 | .1043609976E+01 | .1131545984E+01 | .2230394194E+01 | .2373055488E+01 | .2816313880E+01 | .2268378922E+01 | .1907426803E+01 | .2148906742E+01 | 79 |
| 30 | .4144761604E+00 | .1169633784E+01 | .1563135026E+01 | .2978636510E+01 | .1209066983E+01 | .3290402153E+00 | .1510610427E+00 | .2027187807E+01 | 80 |
| 31 | .5327704788E+00 | .2398156617E+01 | .2690895611E+01 | .1392967257E+01 | .7247831460E+00 | .3128956409E+00 | .1612768415E+01 | .1504122796E+01 | 81 |
| 32 | .1569305985E+01 | .1322574862E+01 | .5471366187E+00 | .1242137083E+01 | .1555735894E+01 | .2004545442E+01 | .2736175005E+01 | .1406978648E+01 | 82 |
| 33 | .1717369482E+01 | .1859013862E+01 | .3002112206E+01 | .1856554264E+01 | .6084476635E+00 | .1642712216E+01 | .8204961547E+00 | .1486743513E+01 | 83 |
| 34 | .2937595997E+01 | .2938212831E+01 | .1532917898E+01 | .1336449509E+01 | .2364457760E+01 | .2211553004E+01 | .2106216890E+01 | .2867391299E+01 | 84 |
| 35 | .4840042261E+00 | .3815973423E+00 | .8766084132E+00 | .7337506143E+00 | .1038487697E+01 | .3624994247E+00 | .1267094993E+01 | .1531582743E+01 | 85 |
| 36 | .2285347221E+01 | .2737721978E+01 | .1663311860E+01 | .1308616039E+01 | .6219240854E+00 | .1966206197E+01 | .2411420925E+01 | .1877068090E+01 | 86 |
| 37 | .2258207877E+01 | .7879674795E+00 | .1064550297E+01 | .1632301893E+01 | .2050362181E+01 | .3114229948E+01 | .2522289484E+01 | .1907690664E+01 | 87 |
| 38 | .1634405307E+01 | .2456645494E+01 | .1417486417E+01 | .1380351734E+01 | .2243916440E+01 | .2846837731E+01 | .2091910962E+01 | .6460649558E+00 | 88 |
| 39 | .2282452717E+01 | .1132173659E+00 | .6991397986E+00 | .6703789589E+00 | .2145307940E+01 | .1594487683E+01 | .6938609587E+01 | .8615385026E+02 | 89 |
| 40 | .9923197348E+01 | .3876727727E+00 | .1377576554E+01 | .2824349257E+01 | .2951218281E+01 | .9253256243E+00 | .3810471127E+00 | .7162366196E+00 | 90 |
| 41 | .7067568951E+00 | .1908408890E+01 | .1662454689E+01 | .3117883897E+01 | .1043107176E+01 | .3662511441E+00 | .1061312873E+01 | .2617955315E+01 | 91 |
| 42 | .1457801739E+01 | .2085201232E+01 | .3002893153E+01 | .2590635914E+01 | .1048660234E+01 | .8401133109E+00 | .2247743273E+01 | .2215190909E+01 | 92 |
| 43 | .1491705642E+01 | .1896207373E+01 | .3059010587E+01 | .3189158545E+00 | .5909462982E+00 | .1456293149E+01 | .1782508722E+01 | .2098086676E+01 | 93 |
| 44 | .1733149289E+01 | .2638788361E+01 | .1825910898E+00 | .4429218442E+00 | .1364634447E+01 | .1303368378E+01 | .2068964735E+01 | .2882696694E+01 | 94 |
| 45 | .1781885347E+01 | .2841966931E+01 | .1213760678E+01 | .1644827325E+01 | .1712062459E+01 | .2857798512E+01 | .2278216095E+01 | .1084919473E+01 | 95 |
| 46 | .2796244671E+01 | .4669354946E+00 | .7782109448E+00 | .7938589932E+00 | .2989300570E+01 | .2502200058E+01 | .2740641108E+01 | .1387452987E+01 | 96 |
| 47 | .2352241517E+01 | .9682530435E+00 | .1176409246E+01 | .2659530307E+01 | .1382236078E+01 | .1601791655E+01 | .4680310971E+00 | .5471335416E+00 | 97 |
| 48 | .4933856680E+00 | .4629719487E+00 | .9583110324E+00 | .1916209397E+01 | .1736020931E+01 | .1772620112E+01 | .5943449273E+00 | .1455799777E+01 | 98 |
| 49 | .7689572318E+00 | .1157999954E+01 | .2580908209E+01 | .1471026680E+01 | .1947217709E+01 | .5795012489E+00 | .1785900233E+01 | .6021292532E+00 | 99 |
| 50 | .2352569948E+01 | .2504376068E+01 | .2259565800E+01 | .1687994732E+01 | .2261863496E+01 | .2018738351E+01 | .1975806926E+01 | .2999071666E+01 | 00 |

T A B L E 3 P A G E 13

| | 4801= 4850 | 4851= 4900 | 4901= 4950 | 4951= 5000 | 5001= 5050 | 5051= 5100 | 5101= 5150 | 5151= 5200 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .5263070201E+00 | .9746963817E+00 | .2997477903E+01 | .2749994697E+01 | .1077715466E+01 | .1197306746E+01 | .1382302589E+01 | .1324013120E+01 | 51 |
| 02 | .1823279003E+01 | .1855178083E+01 | .2119899468E+01 | .1018445078E+01 | .2462968462E+01 | .1599382423E+01 | .4942314648E+00 | .1530265749E+01 | 52 |
| 03 | .1550991200E+01 | .3062402951E+01 | .1304440673E+01 | .1125820425E+01 | .7610794664E+00 | .3928489496E+00 | .2453615268E+01 | .1477959602E+01 | 53 |
| 04 | .2414181926E+01 | .1984103695E+01 | .1215232195E+01 | .6632551256E+00 | .1171579075E+01 | .8226071329E+00 | .8407957094E+00 | .2265003507E+01 | 54 |
| 05 | .2469271475E+01 | .1347431338E+01 | .1101221009E+01 | .1001632757E+01 | .2066315425E+01 | .2407994709E+01 | .1683746933E+01 | .1957470826E+01 | 55 |
| 06 | .7162393027E+00 | .4286623070E+00 | .4767471729E+01 | .1131388075E+01 | .2009359977E+01 | .2232699320E+01 | .3068420662E+01 | .2964345569E+01 | 56 |
| 07 | .1372182100E+01 | .9760514172E+00 | .6453018075E+00 | .2044726237E+01 | .1915566506E+01 | .2863663555E+01 | .2868635323E+01 | .9242065371E+00 | 57 |
| 08 | .1137434914E+01 | .1517496271E+01 | .2822978498E+01 | .2301752644E+01 | .2635523388E+01 | .2694961514E+01 | .1884749883E+00 | .6055641760E+00 | 58 |
| 09 | .7175680628E+00 | .1582134407E+01 | .2340979036E+01 | .2101455058E+01 | .2666533932E+01 | .5335756549E+00 | .1212833530E+00 | .1132227998E+00 | 59 |
| 10 | .1749537328E+01 | .3036914251E+01 | .3029561525E+01 | .2811207046E+01 | .1117547212E+01 | .1555003501E+01 | .1648434931E+01 | .1274824019E+01 | 60 |
| 11 | .2162111531E+01 | .1778340238E+01 | .8423238259E+00 | .2048726934E+00 | .6851688998E+00 | .1115970168E+01 | .1489481050E+01 | .2280731165E+01 | 61 |
| 12 | .2540121076E+01 | .1820713642E+01 | .2478728039E+01 | .7831967064E+00 | .1283892652E+01 | .8953838240E+00 | .8252524510E+00 | .2076662819E+01 | 62 |
| 13 | .2110878104E+01 | .2451108195E+01 | .9246872205E+01 | .1586243527E+01 | .2218252136E+01 | .1468872695E+01 | .3023742353E+01 | .2622778541E+01 | 63 |
| 14 | .1506497905E+01 | .7820317171E+00 | .1460701211E+01 | .1541232556E+01 | .1634302315E+01 | .2651534452E+01 | .1240536157E+01 | .4792917797E+00 | 64 |
| 15 | .1441990442E+01 | .2279750743E+00 | .1537279599E+01 | .1867092581E+01 | .1840722579E+01 | .2036422288E+01 | .2418692634E+01 | .2304468637E+01 | 65 |
| 16 | .1083648153E+01 | .1670777312E+01 | .1323987526E+01 | .6599730409E+00 | .1388542009E+01 | .8608271277E+00 | .1612254309E+01 | .2895347831E+01 | 66 |
| 17 | .1558009940E+01 | .2590553815E+01 | .1407679520E+01 | .1506876914E+01 | .1080003250E+01 | .1784175159E+01 | .2050763503E+01 | .1093911693E+01 | 67 |
| 18 | .1657343229E+01 | .1021106837E+00 | .1765228494E+01 | .2823407596E+01 | .2599560315E+01 | .2898464711E+01 | .1241250235E+01 | .1488465015E+01 | 68 |
| 19 | .9792872374E+01 | .1315025051E+01 | .1050129317E+01 | .1182544851E+01 | .2900661616E+01 | .1928293257E+01 | .1539617108E+01 | .1972450203E+01 | 69 |
| 20 | .1422138461E+01 | .1660978851E+01 | .2371901885E+01 | .2626923054E+01 | .1524141763E+01 | .4880879560E+00 | .1131934926E+01 | .7070762715E+00 | 70 |
| 21 | .1450946167E+01 | .2737759850E+01 | .2492713003E+01 | .2566965856E+01 | .2198653775E+01 | .6074699290E+00 | .4769603988E+00 | .7985366561E+00 | 71 |
| 22 | .3015338223E+01 | .2563143975E+01 | .3085925783E+01 | .5975494330E+00 | .1626756389E+01 | .8937637813E+00 | .4193896322E+00 | .1418328642E+01 | 72 |
| 23 | .1256087200E+01 | .2625486454E+01 | .2775944477E+01 | .5101009231E+00 | .5839444926E+00 | .1808916034E+01 | .1927604925E+01 | .2112550775E+01 | 73 |
| 24 | .2945675694E+01 | .2447039929E+00 | .2522289574E+00 | .1892708772E+01 | .1223733626E+01 | .1127385756E+01 | .2809799130E+01 | .2909559991E+01 | 74 |
| 25 | .1602553386E+01 | .5540881410E+00 | .1244107976E+01 | .2770978920E+00 | .1445045536E+01 | .2466190748E+01 | .1946252183E+01 | .3101371943E+01 | 75 |
| 26 | .3414793441E+00 | .1242964437E+01 | .2489403674E+01 | .2690398691E+01 | .2291826988E+01 | .2941845388E+01 | .2399519419E+01 | .8656409598E+00 | 76 |
| 27 | .4417523903E+00 | .4599889514E+00 | .1123666787E+01 | .2884564645E+01 | .2552879139E+01 | .2194438324E+01 | .1686265299E+01 | .5746382919E+00 | 77 |
| 28 | .1650683364E+01 | .2539851058E+01 | .1654261190E+01 | .1799322624E+01 | .1249080827E+01 | .1541732614E+01 | .2606135936E+00 | .4401190697E+00 | 78 |
| 29 | .2084099057E+01 | .1856965917E+01 | .3077927593E+01 | .1989540683E+01 | .1187640250E+01 | .5752599793E+01 | .9177633228E+00 | .1521127256E+01 | 79 |
| 30 | .2404544383E+01 | .2460897679E+01 | .1410972994E+01 | .1391042283E+01 | .1357201506E+01 | .9304146028E+01 | .1423963009E+00 | .2065640123E+01 | 80 |
| 31 | .1094752203E+01 | .1853431494E+01 | .2126131167E+01 | .1874711633E+01 | .1115483081E+01 | .1630256732E+01 | .2895925973E+01 | .8644310277E+00 | 81 |
| 32 | .1795876578E+01 | .1101324446E+01 | .9078892784E+00 | .1973283366E+00 | .1132343450E+01 | .2632089744E+01 | .2326893364E+01 | .2361285290E+01 | 82 |
| 33 | .1989015745E+01 | .1818651833E+01 | .1111634728E+01 | .1436221046E+01 | .1594473128E+01 | .2201729397E+00 | .6103630375E+00 | .1881663734E+01 | 83 |
| 34 | .2606760352E+01 | .2459749540E+01 | .2155303973E+01 | .1921047510E+01 | .1576212466E+01 | .1743762540E+01 | .1248304752E+01 | .1731299970E+01 | 84 |
| 35 | .8967773155E+00 | .2375897212E+00 | .5878129721E+00 | .1437115540E+01 | .4588840045E+00 | .1679920455E+01 | .2996915254E+01 | .1546279980E+01 | 85 |
| 36 | .1809919494E+01 | .1211356585E+01 | .1218232227E+01 | .2330358708E+00 | .2578281771E+01 | .2473874637E+01 | .1680566395E+01 | .2532435606E+01 | 86 |
| 37 | .5149475556E+01 | .7138019261E+00 | .4457104812E+00 | .2056882243E+01 | .2208977068E+01 | .2866043454E+01 | .2983438477E+01 | .1864716193E+01 | 87 |
| 38 | .1359486607E+01 | .1707996341E+01 | .2569529466E+01 | .1667586013E+01 | .1717291330E+01 | .9413056555E+00 | .6147696978E+00 | .2713423320E+01 | 88 |
| 39 | .1618302896E+01 | .1867332605E+01 | .2054412527E+01 | .2022640280E+01 | .2799938550E+01 | .2244740223E+01 | .4149978568E+01 | .2516328775E+01 | 89 |
| 40 | .4025440607E+00 | .1565863844E+01 | .2822132060E+01 | .1770288079E+01 | .1700316316E+00 | .4665674019E+00 | .1441644769E+01 | .1931448061E+01 | 90 |
| 41 | .2356247723E+01 | .2880358164E+01 | .1617594210E+01 | .2150667991E+00 | .3609508212E+00 | .8731010904E+00 | .1282663717E+01 | .1747763023E+01 | 91 |
| 42 | .2528475738E+01 | .3030502378E+01 | .1037957270E+01 | .7519135225E+00 | .4290311072E+00 | .1252595793E+01 | .1534655588E+01 | .2046097122E+01 | 92 |
| 43 | .2471647915E+01 | .5677842757E+01 | .6906313282E+00 | .7825016495E+00 | .1349950784E+01 | .2097107189E+01 | .1833828860E+01 | .2094727958E+01 | 93 |
| 44 | .4811645220E+00 | .7715814064E+00 | .8732070316E+00 | .1786174982E+01 | .3052325368E+01 | .2331642463E+01 | .2625332276E+01 | .2620023125E+01 | 94 |
| 45 | .5777454032E+00 | .8539422641E+00 | .6007472047E+00 | .1253607658E+01 | .1790314840E+01 | .2604598120E+01 | .3062386893E+01 | .2103046069E+01 | 95 |
| 46 | .1619652147E+01 | .1197113184E+01 | .2869056895E+01 | .2664958506E+01 | .1319993556E+01 | .1532038458E+01 | .8846709849E+00 | .2877449161E+02 | 96 |
| 47 | .1331753035E+01 | .2495971658E+01 | .2579812905E+01 | .1843177474E+01 | .2456748722E+01 | .1652020672E+01 | .8535813357E+00 | .1479455422E+01 | 97 |
| 48 | .1196856769E+01 | .1830199782E+01 | .8743066884E+00 | .1744270616E+01 | .2419848989E+01 | .1572986419E+01 | .8689909268E+00 | .746829678E+00 | 98 |
| 49 | .1637440354E+01 | .6363527843E+00 | .1629634622E+01 | .2043890888E+01 | .4491984027E+01 | .1073265782E+01 | .2434796605E+01 | .1586587022E+01 | 99 |
| 50 | .2176411702E+01 | .1793154631E+01 | .2151056979E+01 | .1475724806E+01 | .2263491130E+01 | .1230820802E+01 | .6488483545E+00 | .2519929352E+01 | 00 |

T A B L E 3 P A G E 14

| | 5201= 5250 | 5251= 5300 | 5301= 5350 | 5351= 5400 | 5401= 5450 | 5451= 5500 | 5501= 5550 | 5551= 5600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .4846513467E+00 | .1204498084E+01 | .1992830879E+01 | .2656665879E+01 | .2096737557E+01 | .7286065444E+00 | .1655475803E+01 | .9399142367E+00 | 51 |
| 02 | .1429427373E+01 | .1274377828E+01 | .2560544931E+01 | .2469741996E+01 | .1919453283E+01 | .9088584061E+00 | .7173129599E+00 | .1813460176E+01 | 52 |
| 03 | .1466549061E+01 | .1497059653E+01 | .1844900623E+01 | .1574881923E+01 | .1443276647E+01 | .2281051760E+01 | .9721527773E+00 | .4826339765E+00 | 53 |
| 04 | .2719462655E+01 | .2287747554E+01 | .1470871766E+01 | .8416159384E+00 | .1591021265E+01 | .1451448045E+01 | .2049779888E+01 | .1794643938E+01 | 54 |
| 05 | .2443768208E+01 | .1410802090E+01 | .2122021567E+01 | .1773717502E+01 | .1030695353E+00 | .3433385902E+02 | .1150305052E+01 | .1474338181E+01 | 55 |
| 06 | .1170906285E+01 | .6266280662E+00 | .2722413904E+00 | .3176050247E+00 | .1177439267E+01 | .1622919615E+01 | .1197227054E+01 | .1653965789E+01 | 56 |
| 07 | .2621065204E+00 | .4674884496E+00 | .2861745495E+01 | .1101388274E+01 | .1332424683E+01 | .1275473169E+01 | .6796865434E+00 | .1203558805E+01 | 57 |
| 08 | .2024551756E+01 | .4400379486E+00 | .1326795807E+01 | .1124128197E+01 | .2391563104E+01 | .1989305304E+01 | .2613240341E+01 | .1652440990E+01 | 58 |
| 09 | .1119370323E+00 | .2024831937E+01 | .2021814246E+01 | .2026185022E+01 | .8246575777E+00 | .2734055470E+01 | .2537369798E+01 | .2755050101E+01 | 59 |
| 10 | .1243582054E+01 | .2164039227E+01 | .2814772538E+01 | .2721129052E+01 | .2549416885E+01 | .2513518811E+01 | .2639830470E+01 | .2546207875E+01 | 60 |
| 11 | .2243365309E+01 | .1408546061E+01 | .2003169927E+01 | .2875928504E+01 | .2153864286E+01 | .2286988158E+01 | .3374778318E+00 | .2375407402E+00 | 61 |
| 12 | .2835677568E+01 | .3038427190E+01 | .2157635829E+01 | .2105167370E+01 | .4520132667E+00 | .3187932332E+00 | .1150513482E+01 | .3521956606E+00 | 62 |
| 13 | .9276692592E+00 | .2134807736E+01 | .2129957939E+01 | .3767908141E+00 | .1974551160E+00 | .3247383391E+00 | .1210532850E+01 | .7046538923E+00 | 63 |
| 14 | .2570042044E+01 | .1653148292E+01 | .6545525387E+00 | .1331429239E+01 | .9248450722E+00 | .1494118536E+01 | .5386412896E+00 | .1289597776E+01 | 64 |
| 15 | .9762969078E+00 | .8151518253E+01 | .5245313563E+00 | .1932619715E+01 | .1478123623E+01 | .4121764969E+00 | .1781774894E+01 | .2521829291E+01 | 65 |
| 16 | .1752366094E+01 | .7637385580E+00 | .1136008163E+01 | .7037006369E+00 | .2358553880E+01 | .2447073368E+01 | .1781686311E+01 | .2085009316E+01 | 66 |
| 17 | .1094588163E+01 | .2893285089E+01 | .2390951413E+01 | .1656697910E+01 | .1023238219E+01 | .3047451795E+01 | .2907464296E+01 | .1577010104E+01 | 67 |
| 18 | .1426192576E+01 | .1190923840E+01 | .1164759039E+01 | .1950102046E+01 | .1841356761E+01 | .7604741428E+01 | .1357129161E+01 | .2110419591E+01 | 68 |
| 19 | .1036677342E+01 | .4505096630E+00 | .1376870316E+01 | .1622990154E+01 | .1790021325E+01 | .2375186484E+01 | .1467376752E+01 | .2233585853E+01 | 69 |
| 20 | .6265763555E+00 | .1106382374E+01 | .1498352866E+01 | .1458955805E+01 | .1455397431E+01 | .1700974512E+01 | .2514587865E+01 | .1481923287E+01 | 70 |
| 21 | .2196720432E+01 | .2638535612E+01 | .1348362408E+01 | .2082017676E+01 | .3034822269E+01 | .2964598147E+01 | .7936326021E+00 | .2851908475E+00 | 71 |
| 22 | .1726848012E+01 | .2381029529E+01 | .2725654371E+01 | .2306400770E+01 | .1785362444E+01 | .4313427897E+00 | .2406973432E+01 | .1815439505E+01 | 72 |
| 23 | .2199271456E+01 | .1749626482E+01 | .2904550550E+01 | .2913313290E+01 | .8503030498E+00 | .1344357315E+01 | .3598203911E+00 | .2262896291E+01 | 73 |
| 24 | .2591962983E+01 | .3104316710E+01 | .2494906511E+00 | .8137053489E+00 | .1362884436E+01 | .8578758015E+00 | .1070405966E+01 | .1057929952E+01 | 74 |
| 25 | .2948344294E+01 | .3647376087E+00 | .6865125336E+00 | .1075603029E+01 | .3572195643E+00 | .1000883716E+01 | .2185313027E+00 | .1697149432E+01 | 75 |
| 26 | .8743250564E+00 | .4978994977E+00 | .6941480525E+01 | .1161620927E+01 | .4145964819E+00 | .1182663544E+01 | .2341227918E+01 | .2461192708E+01 | 76 |
| 27 | .4151283960E+00 | .6098906052E+00 | .2418722364E+01 | .1384307424E+01 | .1901779755E+01 | .1240637270E+01 | .2213896645E+01 | .2072126846E+01 | 77 |
| 28 | .1822046509E+01 | .1462627685E+01 | .6564134098E+00 | .1799126321E+01 | .2491609282E+01 | .2815568708E+01 | .2471082288E+01 | .2709312932E+01 | 78 |
| 29 | .1653213548E+01 | .1540867670E+01 | .2052578288E+01 | .2665711382E+01 | .3099097848E+01 | .3039228739E+01 | .1781817949E+01 | .2717791787E+01 | 79 |
| 30 | .2291140199E+01 | .2916040742E+01 | .2797894068E+01 | .2204513437E+01 | .1804415593E+01 | .2265162215E+01 | .3130059807E+01 | .1028426641E+01 | 80 |
| 31 | .1012909343E+01 | .2064070215E+01 | .2655542967E+01 | .1586236218E+01 | .1258885282E+01 | .6740036504E+00 | .5149991030E+01 | .4057338276E+00 | 81 |
| 32 | .2359163492E+01 | .8775286379E+00 | .4143481840E+00 | .2412360724E+01 | .1882811668E+01 | .7522579003E+00 | .1559423688E+00 | .8716106347E+00 | 82 |
| 33 | .1759338096E+01 | .2381030636E+01 | .2192729671E+01 | .8748257879E+01 | .4989719248E+00 | .5933804172E+00 | .1510743514E+01 | .1008140689E+01 | 83 |
| 34 | .2249208126E+01 | .1839412593E+01 | .1590055444E+01 | .1656321267E+01 | .8583798830E+00 | .2164998157E+01 | .2311622327E+01 | .1577113386E+01 | 84 |
| 35 | .1567704093E+01 | .1719677507E+01 | .7170517938E+00 | .1076245675E+01 | .1728441589E+01 | .1841057819E+01 | .1812217329E+01 | .2534753285E+01 | 85 |
| 36 | .1265762115E+01 | .5808312584E+00 | .2039845210E+01 | .2380293047E+01 | .2040644426E+01 | .6793648600E+00 | .1439320423E+01 | .1361935929E+01 | 86 |
| 37 | .1537362653E+01 | .3911178407E+00 | .3341799016E+00 | .7050481017E+00 | .1005843052E+01 | .1377957858E+01 | .8936543224E+00 | .2239447067E+01 | 87 |
| 38 | .5650200045E+00 | .2490658453E+01 | .9199117770E+00 | .5057336695E+00 | .8757842043E+00 | .2749891939E+01 | .2026626368E+01 | .8523455034E+00 | 88 |
| 39 | .4829579949E+00 | .4070949694E+00 | .2405587423E+01 | .1683015693E+01 | .2556319272E+01 | .1477811286E+01 | .3129078811E+01 | .2225859219E+01 | 89 |
| 40 | .1903575270E+01 | .1164372742E+01 | .1044343970E+01 | .2866840761E+01 | .1951317436E+01 | .2255093711E+01 | .1412526537E+01 | .3092518888E+01 | 90 |
| 41 | .1060418661E+01 | .2886362785E+01 | .3059049584E+01 | .2584495620E+01 | .2981425626E+01 | .2635613123E+01 | .2235410558E+01 | .7058076607E+00 | 91 |
| 42 | .3078115866E+01 | .2548990286E+01 | .2619513887E+01 | .2027459096E+01 | .1729971747E+01 | .1232835092E+01 | .3005721416E+00 | .5111773935E+00 | 92 |
| 43 | .2823051889E+01 | .2980205702E+01 | .1902563090E+01 | .6491753641E+00 | .1109822866E+01 | .6969635821E+01 | .5610980077E+00 | .3345815808E+00 | 93 |
| 44 | .1000011315E+01 | .2004402323E+02 | .4673041345E+00 | .8950598754E+00 | .1212790168E+01 | .8987990641E+02 | .1525846861E+01 | .2155434520E+01 | 94 |
| 45 | .1154396338E+01 | .8025050619E+00 | .6655917857E+01 | .1426897900E+00 | .1788187669E+01 | .1669613927E+01 | .5164504549E+00 | .1180701438E+01 | 95 |
| 46 | .1258699430E+01 | .8307689488E+00 | .1020963325E+01 | .1230600688E+01 | .1416991546E+01 | .2787433102E+01 | .2146724630E+01 | .1636020947E+01 | 96 |
| 47 | .9535368663E+01 | .1835978339E+01 | .1696254786E+01 | .2483946310E+01 | .1864432811E+01 | .1560036873E+01 | .2437978941E+01 | .2511977951E+01 | 97 |
| 48 | .1833175772E+01 | .9308780956E+00 | .3100639332E+01 | .1782157101E+01 | .2320368127E+01 | .2472192412E+01 | .2894253024E+01 | .2968913666E+01 | 98 |
| 49 | .1697859821E+01 | .2763016005E+01 | .1246400357E+01 | .2632272778E+01 | .1623723737E+01 | .2195758472E+01 | .1167919205E+01 | .1700039939E+01 | 99 |
| 50 | .2232539059E+01 | .7670595933E+00 | .8542955796E+01 | .1021529258E+01 | .2930509261E+01 | .1475380477E+01 | .1306929909E+01 | .1258860909E+00 | 00 |

| | 5601= 5650 | 5651= 5700 | 5701= 5750 | 5751= 5800 | 5801= 5850 | 5851= 5900 | 5901= 5950 | 5951= 6000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1006226895E+01 | .2024312422E+00 | .2158445030E+01 | .7409339901E=01 | .3282738899E+00 | .1414909819E+01 | .1373217299E+01 | .1007878895E+01 | 51 |
| 02 | .1539383403E+01 | .5724153153E+00 | .9439200281E+00 | .2296786735E+01 | .2159933289E+01 | .1578613164E+01 | .8215679803E+00 | .1720326206E+01 | 52 |
| 03 | .1374483374E+01 | .2723051037E+01 | .1400146154E+01 | .2468908774E+01 | .1865162876E+01 | .1107430428E+01 | .2882145058E+01 | .1182252393E+01 | 53 |
| 04 | .2068621637E+01 | .2412572991E+01 | .2545439121E+01 | .1491619699E+01 | .2699674383E+01 | .2257596001E+01 | .1263487908E+01 | .2572953714E+01 | 54 |
| 05 | .8732329725E+00 | .8109072470E+00 | .1612056910E+01 | .1056087087E+01 | .1251123077E+01 | .3038997158E+01 | .2626972136E+01 | .2848407717E+01 | 55 |
| 06 | .1193426468E+01 | .1160530192E+01 | .1401528875E+01 | .2664981486E+01 | .2120404731E+01 | .1317078207E+01 | .2761571340E+01 | .8973750186E+00 | 56 |
| 07 | .2113058381E+01 | .2145937626E+01 | .2082927479E+01 | .2194523672E+01 | .1637213607E+01 | .1745358231E+01 | .1023462247E+01 | .2104468664E+01 | 57 |
| 08 | .3014865702E+01 | .2843582368E+01 | .2197573158E+01 | .1550818259E+01 | .2170290665E+01 | .8158455019E+00 | .1161086282E+01 | .1240254025E+01 | 58 |
| 09 | .1948529437E+01 | .2462874957E+01 | .1738861055E+01 | .9088436112E+00 | .1277307635E+01 | .2130934055E+01 | .1040196293E+01 | .7181876614E+00 | 59 |
| 10 | .1705577585E+01 | .6000091865E+00 | .2030421061E+01 | .2447095241E+01 | .8477040399E+00 | .1454455938E+01 | .1301665808E+01 | .7614070776E+00 | 60 |
| 11 | .1201989039E+01 | .9521120507E+00 | .2222374644E+00 | .3447043601E+00 | .1337436803E+01 | .4124596184E+00 | .1907588172E+01 | .1913813266E+01 | 61 |
| 12 | .4544276528E+00 | .9053591745E+00 | .2374277747E+00 | .711821474E+00 | .8170146796E+00 | .8001406926E+00 | .1212907940E+01 | .2054108628E+01 | 62 |
| 13 | .1327715019E+01 | .1522095654E+00 | .1731019563E+01 | .8356675275E+00 | .1522366717E+01 | .2323295562E+01 | .4840158366E+01 | .9159831479E+00 | 63 |
| 14 | .1054083459E+01 | .2151986997E+01 | .2430155548E+01 | .1895791071E+01 | .1242309730E+01 | .1061062371E+01 | .2222006330E+01 | .1117764543E+01 | 64 |
| 15 | .2062692737E+01 | .2287957880E+01 | .9358278913E+00 | .2652529583E+01 | .1894114813E+01 | .8012406926E+00 | .2651005461E+01 | .1770711605E+01 | 65 |
| 16 | .2786685840E+01 | .1471455342E+01 | .3137671092E+01 | .2305690943E+01 | .2697496121E+01 | .2952147161E+01 | .2671327270E+01 | .3081284684E+01 | 66 |
| 17 | .1231307338E+01 | .2701919226E+01 | .219511803E+01 | .2896523797E+01 | .2466936952E+01 | .2881334029E+01 | .2627372607E+01 | .3071506006E+01 | 67 |
| 18 | .1648592926E+01 | .1707067069E+01 | .2601178011E+01 | .9442471864E+00 | .1174251003E=01 | .1264723264E+01 | .5435578282E+00 | .3781128108E+00 | 68 |
| 19 | .2559422271E+01 | .2452492346E+00 | .6114636497E+00 | .9894599475E+00 | .3840959384E=01 | .3368460065E+00 | .9896749035E+00 | .8299728665E+00 | 69 |
| 20 | .6560454327E+00 | .1630786463E+01 | .1498194247E+01 | .5749302765E+00 | .2277607341E+01 | .9236026191E+00 | .7891736563E+00 | .2472261531E+00 | 70 |
| 21 | .9308535700E+00 | .1205105991E+01 | .1153208576E+01 | .1499911749E+01 | .7364328118E+00 | .1125941796E+01 | .2964181890E+00 | .2179009734E+01 | 71 |
| 22 | .2036751451E+01 | .1984702096E+01 | .2162287680E+01 | .1140677365E+01 | .1544188048E+01 | .2176220383E+01 | .1168725450E+01 | .1196048589E+01 | 72 |
| 23 | .3093014486E+00 | .5372466040E+00 | .1560372228E+01 | .1874101930E+01 | .2211195229E+01 | .2203340321E+01 | .2716993710E+01 | .2304774223E+01 | 73 |
| 24 | .2183898971E+01 | .1207911887E+01 | .5417680349E+00 | .2492937899E+01 | .1402886450E+01 | .1773436630E+01 | .2129979082E+01 | .2247534403E+01 | 74 |
| 25 | .6231291806E+00 | .1944323506E+01 | .1918824883E+01 | .1244294216E+00 | .1849463760E+01 | .8531410727E+00 | .1040372069E+01 | .1682365829E+01 | 75 |
| 26 | .1945673422E+01 | .1989183755E+01 | .1895663371E+01 | .1895663371E+01 | .2092680608E+01 | .1844761851E+01 | .1806835041E+01 | .2701532947E+01 | 76 |
| 27 | .2041697318E+01 | .1275593929E+01 | .1954360547E+01 | .3011032771E+01 | .1067854965E+01 | .2719041364E+01 | .2481280617E+01 | .7069389464E+00 | 77 |
| 28 | .2864516871E+01 | .3111533740E+01 | .2775388604E+01 | .2836141365E+01 | .2942219906E+01 | .3559356731E+01 | .1469237760E+01 | .1468146888E+01 | 78 |
| 29 | .3097525841E+01 | .2816651868E+01 | .9254948079E+00 | .1173809011E+01 | .7724863034E+00 | .1779933770E+01 | .1126752148E+01 | .1511258860E+01 | 79 |
| 30 | .3120947025E+00 | .3960452650E+00 | .4008952160E+00 | .6007983795E+00 | .1370127256E+01 | .1373176830E+01 | .1341522902E+01 | .1871219350E+01 | 80 |
| 31 | .1259454945E+00 | .6130071224E+00 | .1299907721E+01 | .1567602808E+01 | .1152753346E+00 | .7732619968E+00 | .1274912942E+00 | .3362112702E+00 | 81 |
| 32 | .1567257112E+01 | .7871061985E+00 | .4463467066E+00 | .1328437039E+01 | .8253306199E+00 | .3206415703E+00 | .1685051728E+01 | .6071739873E+00 | 82 |
| 33 | .1879791804E+01 | .1945404516E+01 | .9624255659E+00 | .1317243591E+01 | .1856483689E+01 | .1225401769E+01 | .1539667925E+01 | .1483994913E+01 | 83 |
| 34 | .1301020696E+01 | .1557203622E+01 | .2386342354E+01 | .9627196342E+00 | .2579729492E+01 | .2785960833E+01 | .1752724476E+01 | .3073999598E+01 | 84 |
| 35 | .1446451971E+01 | .2840144070E+01 | .2836105356E+01 | .2672905230E+01 | .2618944984E+01 | .2569621878E+01 | .2097158053E+01 | .1627922138E+01 | 85 |
| 36 | .2877270522E+01 | .1646819879E+01 | .2420506411E+01 | .2336133165E+01 | .1390125818E+01 | .2828745722E+01 | .3074448510E+01 | .2348147775E+01 | 86 |
| 37 | .1564861484E+01 | .1033938554E+01 | .7582993165E+00 | .1686728720E+01 | .2736503919E+01 | .1520221524E+01 | .2517461818E+01 | .3087709043E+01 | 87 |
| 38 | .1821325721E+01 | .2939480229E+01 | .1967149435E+01 | .1660813673E+01 | .1297387536E+01 | .7490504178E+00 | .1676024621E+00 | .3082185448E+00 | 88 |
| 39 | .1691346396E+01 | .1529999085E+01 | .1954266460E+01 | .3954037071E=02 | .1378679603E+00 | .9159843117E+00 | .1293451393E+00 | .1027376640E+01 | 89 |
| 40 | .1788057216E+01 | .7425375869E+00 | .8908193480E+00 | .1372092952E+01 | .1511602780E+01 | .9115933425E+00 | .1756617310E+01 | .5225551056E+00 | 90 |
| 41 | .1499084430E+01 | .1343649742E+01 | .5122378459E+00 | .2579307055E+01 | .9516355498E+00 | .1727523222E+01 | .2553809010E+01 | .1509591779E+01 | 91 |
| 42 | .6593155383E+00 | .1570308053E+01 | .2293849664E+01 | .7764161006E+00 | .3088987381E+01 | .1710851240E+01 | .7128412207E+00 | .2198730284E+01 | 92 |
| 43 | .4775278565E+00 | .9485795056E+00 | .4969527875E+00 | .8645757636E+00 | .2273947123E=03 | .1176103817E+01 | .2109385954E+01 | .2385877257E+01 | 93 |
| 44 | .1385801234E+01 | .8143233995E+00 | .1433542144E+01 | .1319136127E+01 | .1737760096E+01 | .2100728668E+01 | .1085733064E+01 | .9125158678E+00 | 94 |
| 45 | .1095117663E+01 | .9772512084E+00 | .2071096585E+01 | .2103315114E+01 | .1852153804E+01 | .1507092429E+01 | .2661665713E+01 | .1961954626E+01 | 95 |
| 46 | .2977155976E+01 | .2768439292E+01 | .1876746840E+01 | .2935717040E+01 | .2447415811E+01 | .1887677632E+01 | .1359519402E+01 | .1732099599E+01 | 96 |
| 47 | .1892327564E+01 | .2405366785E+01 | .2664213159E+01 | .1776667197E+01 | .2959937488E+01 | .2213072009E+01 | .2820672380E+01 | .2787702256E+01 | 97 |
| 48 | .3118976946E+01 | .1557612732E+01 | .3057280066E+01 | .2624814472E+01 | .1903084374E+01 | .3075669067E+01 | .1504853887E+01 | .1725484197E+01 | 98 |
| 49 | .6658026354E+00 | .1354612184E+01 | .1338466571E+00 | .9772284733E+00 | .2747539233E+00 | .6715945457E+00 | .1752502757E+01 | .8034750937E=01 | 99 |
| 50 | .1693635855E+01 | .669269951E+00 | .7213966596E+00 | .2506879410E+00 | .2125801018E+00 | .6928076505E+00 | .4169543874E+00 | .1253886910E+01 | 00 |

T A B L E 3 P A G E 16

| | 6001= 6050 | 6051= 6100 | 6101= 6150 | 6151= 6200 | 6201= 6250 | 6251= 6300 | 6301= 6350 | 6351= 6400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1561262988E+01 | .8440930206E+00 | .5540776829E+00 | .1816369005E+01 | .1640476636E+01 | .2301998757E+01 | .1946822325E+01 | .1961488828E+01 | 51 |
| 02 | .2475635673E+00 | .1239153621E+01 | .2116117719E+00 | .1019772620E+01 | .3328917956E+00 | .1307886075E+01 | .1658274315E+01 | .1135767473E+01 | 52 |
| 03 | .1730558723E+01 | .1633577349E+01 | .1934178873E+01 | .5827116811E+00 | .1522000519E+01 | .4598632153E+00 | .2071070989E+01 | .1623471803E+01 | 53 |
| 04 | .2076678814E+01 | .2222616069E+01 | .2006829508E+01 | .1376988445E+01 | .2607770070E+01 | .1894953696E+01 | .1050291800E+01 | .1797290546E+01 | 54 |
| 05 | .2879518239E+01 | .2274830051E+01 | .3130843771E+01 | .2664254439E+01 | .1151229408E+01 | .2158615667E+01 | .1646458011E+01 | .2429337987E+01 | 55 |
| 06 | .2642134750E+01 | .2943475643E+01 | .2526670695E+01 | .1660721542E+01 | .2447128997E+01 | .2639475444E+01 | .1800593326E+01 | .7462577205E+00 | 56 |
| 07 | .5314022573E+00 | .1920364502E+01 | .1374866456E+01 | .2663690763E+01 | .3073955059E+01 | .2040060912E+01 | .2685113503E+01 | .2275076941E+01 | 57 |
| 08 | .1051422760E+01 | .1612612100E+00 | .1494842371E+01 | .6696533503E+00 | .1604021107E+01 | .2275984491E+01 | .2946041826E+01 | .2780376572E+01 | 58 |
| 09 | .1145993942E+01 | .1867219520E+00 | .2869572948E+00 | .9445919417E+00 | .7733587726E+00 | .7052413799E+01 | .1745121677E+00 | .1569702133E+01 | 59 |
| 10 | .8996223430E+00 | .1628713871E+01 | .7731992419E+00 | .1191367311E+01 | .5844573809E+00 | .1005929464E+01 | .5527086241E+00 | .5421010415E+00 | 60 |
| 11 | .2079463925E+01 | .1051441362E+01 | .2000821226E+01 | .1436967180E+01 | .1492820423E+01 | .5190826449E+00 | .1219879641E+01 | .3982734496E+00 | 61 |
| 12 | .1187507160E+01 | .2905383282E+01 | .2028893973E+01 | .1659786915E+01 | .2486451481E+01 | .1617907352E+01 | .1730779810E+01 | .5698552610E+00 | 62 |
| 13 | .1743887676E+01 | .1443833087E+00 | .2051254391E+01 | .2044718030E+01 | .1598792416E+01 | .1561202668E+01 | .3240886858E+00 | .2031898071E+01 | 63 |
| 14 | .1290136539E+01 | .1784405753E+01 | .1591467957E+01 | .1639136705E+01 | .2136616172E+01 | .2858938625E+01 | .2548947329E+01 | .2237985326E+01 | 64 |
| 15 | .2020913024E+01 | .2718979114E+01 | .1034833163E+01 | .2454426865E+01 | .1713238438E+01 | .2617745949E+01 | .3128360599E+01 | .1492108064E+01 | 65 |
| 16 | .2695203981E+01 | .2401482077E+01 | .2429240140E+01 | .1712048635E+01 | .2209489796E+01 | .1254029886E+01 | .2223481894E+01 | .2811369541E+01 | 66 |
| 17 | .1737417850E+01 | .1799830689E+01 | .2589976014E+01 | .1141800351E+01 | .1824832586E+01 | .6699615361E+00 | .1748524191E+01 | .1361418269E+01 | 67 |
| 18 | .2440721629E+01 | .1748203080E+01 | .1500648561E+01 | .2126966068E+01 | .1113794436E+01 | .1037711985E+01 | .1623554785E+00 | .1962956275E+01 | 68 |
| 19 | .1744015310E+00 | .7797931487E+00 | .1109470948E+01 | .1981000432E+01 | .1486689216E+01 | .7682888847E+01 | .1823763404E+01 | .7333357198E+00 | 69 |
| 20 | .3153980903E+00 | .8674935975E+00 | .9176613527E+02 | .1286143706E+00 | .9443156981E+00 | .1992002788E+01 | .1593125497E+01 | .639422895E+02 | 70 |
| 21 | .1229330058E+01 | .2385753344E+00 | .7007901999E+00 | .9660808783E+00 | .1685595096E+01 | .6370286075E+00 | .8635643973E+00 | .1389505713E+01 | 71 |
| 22 | .2093956563E+01 | .2128084921E+01 | .2505842680E+01 | .1055685218E+01 | .2887985622E+00 | .1617320259E+01 | .1888893097E+01 | .3105697068E+01 | 72 |
| 23 | .2539096092E+01 | .1584086758E+01 | .8994535239E+00 | .2173745518E+01 | .1383651381E+01 | .1627430003E+01 | .5656712481E+00 | .8362848343E+00 | 73 |
| 24 | .1625857132E+01 | .3122638691E+01 | .2148739002E+01 | .1822871149E+01 | .1834191494E+01 | .6080607371E+00 | .1201767395E+01 | .7224522761E+00 | 74 |
| 25 | .2449352429E+01 | .2181174923E+01 | .2500535483E+01 | .2422609006E+01 | .2423468259E+01 | .2282933183E+01 | .2717644812E+01 | .1761449053E+01 | 75 |
| 26 | .1564384159E+01 | .2229396319E+01 | .2721889824E+01 | .2822544557E+01 | .2619360183E+01 | .2918342575E+01 | .2439930325E+01 | .2231005983E+01 | 76 |
| 27 | .2471770586E+01 | .1005057632E+01 | .3105154264E+00 | .1853044624E+01 | .1649774975E+01 | .2852883340E+01 | .2244414336E+01 | .2911695172E+01 | 77 |
| 28 | .2051303655E+00 | .2283134549E+00 | .9225108676E+00 | .3089956659E+00 | .1420755352E+00 | .2324822961E+00 | .2303176786E+01 | .1907085886E+01 | 78 |
| 29 | .1202867874E+01 | .2613559501E+01 | .5810305208E+00 | .8245397206E+00 | .1616863517E+01 | .7312032171E+00 | .6647306155E+00 | .9139902413E+00 | 79 |
| 30 | .2505020585E+01 | .1503031120E+00 | .2183929864E+01 | .7858520514E+01 | .1060106860E+01 | .3385732371E+00 | .2130611722E+00 | .5481807740E+00 | 80 |
| 31 | .9842650420E+00 | .1904970282E+01 | .1616049801E+01 | .1644180358E+01 | .5538183287E+00 | .1234015058E+01 | .9778355652E+00 | .8369690140E+00 | 81 |
| 32 | .7786172467E+00 | .1633740178E+01 | .6152232329E+00 | .2470405292E+01 | .1464540965E+01 | .2433080930E+01 | .1321598168E+01 | .6387220768E+00 | 82 |
| 33 | .1714007898E+01 | .1255882292E+01 | .2194852799E+01 | .1544733009E+01 | .2959821175E+01 | .1761376040E+01 | .2469746705E+01 | .1733941801E+01 | 83 |
| 34 | .1183690891E+01 | .1785513344E+01 | .8886826609E+00 | .8835421708E+00 | .1067547104E+01 | .1427823426E+01 | .2796646635E+01 | .2637434883E+01 | 84 |
| 35 | .2137204872E+01 | .1448812153E+01 | .2694362926E+01 | .1253856537E+01 | .1337645457E+01 | .2206972253E+01 | .7789498175E+00 | .1965713847E+01 | 85 |
| 36 | .2475948152E+01 | .2275740660E+01 | .2031493660E+01 | .3075694972E+01 | .2346568698E+01 | .1559386805E+01 | .1437887503E+01 | .2571807471E+01 | 86 |
| 37 | .2133365890E+01 | .2297882015E+01 | .2758111872E+01 | .3120512956E+01 | .2110643158E+01 | .2660073729E+01 | .2977686877E+01 | .1134410646E+01 | 87 |
| 38 | .1606939389E+00 | .2174867362E+00 | .1445766944E+01 | .3232121574E+00 | .2691875141E+01 | .9772207100E+00 | .1088709677E+01 | .1860106596E+01 | 88 |
| 39 | .9813090659E+00 | .2832475124E+00 | .1312455220E+00 | .1443215227E+01 | .1046452646E+01 | .1251024335E+01 | .1398977090E+01 | .6380422662E+00 | 89 |
| 40 | .1173395466E+01 | .1289827582E+01 | .1109906208E+01 | .8055691442E+00 | .2688534241E+00 | .2298722286E+01 | .1011466211E+01 | .2465451506E+01 | 90 |
| 41 | .1074743725E+01 | .1756722855E+01 | .1175543664E+00 | .3782296819E+00 | .1561554780E+01 | .9273670609E+00 | .1662173770E+01 | .8182607832E+00 | 91 |
| 42 | .1617046573E+01 | .1133549004E+01 | .1116469723E+01 | .1591908875E+01 | .7839325006E+00 | .1451465193E+01 | .8707933850E+01 | .2404139833E+00 | 92 |
| 43 | .1622015316E+01 | .2319248157E+01 | .2873050249E+01 | .1558525572E+01 | .1790709681E+01 | .1363412405E+01 | .1789869973E+01 | .1926887145E+01 | 93 |
| 44 | .2946260240E+01 | .2429845511E+01 | .2590092839E+01 | .2213605945E+01 | .2849149119E+01 | .2731761364E+01 | .1401990203E+01 | .1566097961E+01 | 94 |
| 45 | .1043086887E+01 | .1429575895E+01 | .1319418233E+01 | .2691875141E+01 | .1418477625E+01 | .2389121545E+01 | .1966800032E+01 | .1865619532E+01 | 95 |
| 46 | .1189769972E+01 | .2311495570E+01 | .1825179280E+01 | .9823334824E+00 | .2982652212E+01 | .2274806248E+01 | .2792704979E+01 | .2261588743E+01 | 96 |
| 47 | .2723484750E+01 | .1760577727E+01 | .2203753331E+01 | .2039921279E+01 | .2379981383E+01 | .2392783772E+01 | .2819690086E+01 | .2182210095E+01 | 97 |
| 48 | .1702115132E+01 | .8124027602E+00 | .1191405617E+01 | .7023007722E+00 | .2270776298E+01 | .851333609E+00 | .5323104795E+00 | .2666739659E+01 | 98 |
| 49 | .1120825839E+01 | .1077751144E+01 | .2520515274E+00 | .1074516354E+01 | .7309983565E+00 | .6634290629E+00 | .2066224403E+00 | .7085339614E+00 | 99 |
| 50 | .6922499929E+00 | .2302064150E+01 | .1804884686E+01 | .1706424863E+01 | .1601682524E+01 | .4244334001E+00 | .9765552848E+00 | .1383837744E+00 | 00 |

| | 6401= 6450 | 6451= 6500 | 6501= 6550 | 6551= 6600 | 6601= 6650 | 6651= 6700 | 6701= 6750 | 6751= 6800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|----|
| 01 | .2129836913E+01 | .2524059200E+00 | .6473204979E+00 | .1578407998E+00 | .5189580513E+00 | .9181773169E+00 | .1490824314E+01 | .2200172034E+01 | 51 |
| 02 | .7545256884E+00 | .4871051148E+00 | .1675507340E+01 | .4781615279E+00 | .2047112065E+01 | .1827647710E+01 | .2211717680E+01 | .8019540514E+00 | 52 |
| 03 | .2468681922E+01 | .2159130781E+01 | .6613107344E+00 | .6389198034E+00 | .3055757258E+00 | .1262273308E+00 | .1200449439E+01 | .4863535274E+00 | 53 |
| 04 | .1983500569E+01 | .1275449208E+01 | .1567696476E+01 | .1585959757E+01 | .8168230402E+00 | .1168794713E+01 | .7113254872E+00 | .2972287983E+01 | 54 |
| 05 | .1545008054E+01 | .2608297390E+01 | .2362117850E+01 | .2424220265E+01 | .1258799929E+01 | .1655178814E+01 | .1399182729E+00 | .3010050682E+00 | 55 |
| 06 | .1016971923E+01 | .7561638302E+00 | .2696929348E+01 | .2412668860E+01 | .3096976416E+01 | .5561092849E+00 | .1258404445E+01 | .8517072975E+00 | 56 |
| 07 | .2974389396E+01 | .1839989647E+01 | .1702133836E+01 | .1793987412E+01 | .2346827178E+01 | .2727208510E+01 | .3071277654E+01 | .1453356715E+01 | 57 |
| 08 | .2143399551E+01 | .1832458874E+01 | .1586637515E+01 | .1482696686E+01 | .2392964209E+01 | .2546305065E+01 | .1609748639E+01 | .1080223620E+01 | 58 |
| 09 | .9133756759E+00 | .2768837320E+01 | .1890977024E+01 | .3029646333E+01 | .1537029637E+01 | .2758699923E+01 | .1175965290E+01 | .3060000332E+01 | 59 |
| 10 | .1734712874E+01 | .5625555372E+01 | .6154540774E+00 | .7561282341E+03 | .1471121525E+01 | .2097612315E+01 | .2097883383E+01 | .2630669006E+01 | 60 |
| 11 | .5445964799E+00 | .1592865218E+01 | .1937222982E+01 | .1099800079E+01 | .1210942376E+01 | .7403519482E+00 | .1576420449E+01 | .2861708436E+01 | 61 |
| 12 | .1432575526E+01 | .1244265200E+01 | .1650395681E+01 | .1791326292E+01 | .3563524971E+00 | .1480018586E+01 | .1063499793E+00 | .3671069912E+00 | 62 |
| 13 | .1948001884E+00 | .8367066575E+00 | .1170363140E+00 | .1917077454E+01 | .1887811191E+01 | .1782142340E+01 | .5697099758E+00 | .7038216390E+00 | 63 |
| 14 | .8616443379E+00 | .9850138978E+00 | .1337488560E+01 | .7948641684E+00 | .1761968629E+01 | .1932293084E+01 | .1780631732E+01 | .1388980357E+01 | 64 |
| 15 | .2963706901E+01 | .2181517851E+01 | .1727364391E+01 | .4655449655E+00 | .6409883279E+00 | .6462059200E+00 | .1461589719E+01 | .5519625569E+00 | 65 |
| 16 | .2993055921E+01 | .1563210567E+01 | .2510014393E+01 | .1672891466E+01 | .1974185833E+01 | .1397598904E+01 | .2335111860E+01 | .1503023384E+01 | 66 |
| 17 | .1869626791E+01 | .2733372589E+01 | .2116668211E+01 | .2926656451E+01 | .1623483603E+01 | .2217267382E+01 | .1141171196E+01 | .2436507994E+01 | 67 |
| 18 | .1528522719E+01 | .2610192654E+01 | .2346166070E+01 | .2494925856E+01 | .1707307646E+01 | .1238035801E+01 | .1046638582E+01 | .1974476163E+01 | 68 |
| 19 | .9960312701E+00 | .7351764126E+00 | .2730915254E+01 | .2649786157E+01 | .2075510755E+01 | .2678244206E+01 | .2265407125E+01 | .1642948625E+01 | 69 |
| 20 | .8377297525E+00 | .4306753979E+00 | .1958641218E+00 | .1363031294E+01 | .2167758229E+01 | .1856959081E+01 | .2166688412E+01 | .3599283846E+00 | 70 |
| 21 | .7612674907E+00 | .1497205595E+01 | .3563297216E+00 | .7982566238E+01 | .4289848549E+00 | .2884117162E+01 | .3025397298E+01 | .2950203763E+01 | 71 |
| 22 | .1636940556E+01 | .1773695094E+01 | .1637803075E+00 | .4121659451E+00 | .4990501852E+00 | .5546085125E+00 | .1109966273E+01 | .3103868220E+01 | 72 |
| 23 | .2033195384E+01 | .1894334089E+01 | .2068009985E+01 | .2177149257E+01 | .8914935352E+00 | .3934009696E+00 | .3430038835E+00 | .9792510345E+00 | 73 |
| 24 | .1678773334E+01 | .1420640024E+01 | .3070874676E+01 | .6198737612E+00 | .1764112490E+01 | .1372993670E+01 | .1214894902E+01 | .1868934870E+00 | 74 |
| 25 | .6932055229E+00 | .1379439939E+01 | .6627980102E+00 | .1941399643E+01 | .1726485271E+01 | .1229935846E+01 | .1003145745E+01 | .1239135132E+01 | 75 |
| 26 | .2480519914E+01 | .1415335186E+01 | .2166398071E+01 | .3116566573E+01 | .1709051998E+01 | .1904329672E+01 | .6421585483E+00 | .7355184503E+00 | 76 |
| 27 | .1488214979E+01 | .3118737313E+01 | .1732258911E+01 | .1497270023E+01 | .1991657789E+01 | .2545826619E+01 | .1723087139E+01 | .1648398810E+01 | 77 |
| 28 | .3020336050E+01 | .1141088060E+01 | .1670097505E+01 | .1397006877E+01 | .2757549759E+01 | .2493974172E+01 | .2637986340E+01 | .1569535070E+01 | 78 |
| 29 | .2011038266E+01 | .2212960916E+01 | .2960936315E+01 | .2085138178E+01 | .1410594066E+01 | .1208665940E+01 | .2741474761E+01 | .2843737144E+01 | 79 |
| 30 | .3923703178E+00 | .2187177492E+01 | .1052188120E+01 | .1591441098E+01 | .1469552320E+01 | .2033334568E+01 | .5499933404E+00 | .1856522545E+01 | 80 |
| 31 | .4035430735E+00 | .9310693954E+01 | .1209255867E+01 | .2326489007E+01 | .1595466511E+01 | .1947447921E+01 | .2244450157E+01 | .3052553997E+01 | 81 |
| 32 | .1272196232E+01 | .1431817807E+00 | .7072047590E+00 | .7694851603E+02 | .1013910583E+01 | .7357713767E+00 | .1019512611E+01 | .3267724434E+00 | 82 |
| 33 | .2184050713E+01 | .1303431971E+01 | .1074870593E+01 | .8904377840E+00 | .1946250470E+01 | .4671033933E+00 | .1018398560E+01 | .1270062765E+01 | 83 |
| 34 | .1902022765E+01 | .1884229783E+01 | .7879457310E+00 | .1343073000E+01 | .1700740730E+00 | .2133990793E+01 | .1655446721E+01 | .2678400471E+00 | 84 |
| 35 | .1302778067E+01 | .1710942988E+01 | .1955181459E+01 | .1688114001E+01 | .1439532350E+01 | .1811433766E+01 | .7741260672E+00 | .1491046693E+01 | 85 |
| 36 | .2834093102E+01 | .3050550938E+01 | .1236907347E+01 | .1413939827E+01 | .8976881232E+00 | .1618784866E+00 | .1907111957E+01 | .2934143080E+01 | 86 |
| 37 | .2623014084E+01 | .1615139960E+01 | .2723165041E+01 | .1441653288E+01 | .1996090721E+01 | .1900149667E+01 | .1067653551E+01 | .4529989211E+00 | 87 |
| 38 | .1374492546E+01 | .2416966077E+01 | .3086355773E+01 | .2487263926E+01 | .2866852840E+01 | .2054059549E+01 | .1557237282E+01 | .7005915797E+00 | 88 |
| 39 | .4972865772E+00 | .1057978643E+01 | .2109075111E+00 | .2591044221E+01 | .2189693624E+01 | .2225432579E+01 | .1822535862E+01 | .2255610209E+01 | 89 |
| 40 | .1267615328E+01 | .7030690441E+00 | .1609247388E+01 | .7606809342E+00 | .2183505557E+01 | .2331196072E+01 | .2890030596E+01 | .2855460592E+01 | 90 |
| 41 | .1740097353E+01 | .1354166942E+01 | .1264049512E+01 | .1983565941E+00 | .5445646505E+00 | .8589504775E+00 | .2352742672E+01 | .1760930674E+01 | 91 |
| 42 | .1872353695E+01 | .1130038507E+01 | .1156456521E+01 | .6852727982E+00 | .1025496453E+01 | .2082589715E+00 | .2274730684E+01 | .2582672863E+01 | 92 |
| 43 | .4403924551E+01 | .1508756077E+01 | .9062182093E+00 | .1938681327E+01 | .1777445618E+00 | .1366866504E+01 | .7302589242E+00 | .148899280E+01 | 93 |
| 44 | .1600039649E+01 | .2226291181E+01 | .2306566881E+01 | .1662776130E+01 | .1737685511E+01 | .859736223E+01 | .4898899709E+00 | .4432505237E+00 | 94 |
| 45 | .2049688218E+01 | .5058998951E+00 | .9287686840E+00 | .2198463452E+01 | .2033609971E+01 | .20497184963E+01 | .1183513227E+01 | .2482422406E+00 | 95 |
| 46 | .1922835249E+01 | .1218360298E+01 | .2299986817E+01 | .5811592338E+00 | .2825736810E+01 | .2091712816E+01 | .2433864348E+01 | .7700994588E+00 | 96 |
| 47 | .2191412786E+01 | .2524827311E+01 | .6705440587E+00 | .1631992213E+01 | .9202662780E+00 | .1898100427E+01 | .1833900199E+01 | .1815605792E+01 | 97 |
| 48 | .2724405363E+01 | .2778560071E+01 | .288389131E+01 | .2653786207E+01 | .6494091192E+00 | .1779952230E+01 | .2052728634E+01 | .2573632054E+01 | 98 |
| 49 | .2021886304E+00 | .2263200196E+01 | .2805856236E+01 | .2457418644E+01 | .3017635654E+01 | .2185599574E+01 | .1319768994E+01 | .2378198499E+01 | 99 |
| 50 | .1456548853E+01 | .2640331013E+00 | .1948468953E+01 | .1936883954E+01 | .2819401833E+01 | .1582358417E+01 | .2522842953E+01 | .1801986889E+01 | 00 |

| | 6801= 6850 | 6851= 6900 | 6901= 6950 | 6951= 7000 | 7001= 7050 | 7051= 7100 | 7101= 7150 | 7151= 7200 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1852943169E+01 | .3004158667E+01 | .2295816939E+01 | .2989992764E+01 | .8174875839E+00 | .7622243509E+00 | .2179447958E+01 | .1511156058E+01 | 51 |
| 02 | .1527730377E+01 | .1447256318E+01 | .2779274656E+01 | .2349730110E+01 | .9184182079E+00 | .1469810807E+01 | .4970413701E+01 | .2501545404E+01 | 52 |
| 03 | .1542731239E+01 | .6173199039E+00 | .1891320083E+01 | .3092458242E+01 | .2919683246E+01 | .2175248438E+01 | .9405967153E+00 | .2498877529E+00 | 53 |
| 04 | .1240863225E+01 | .1229280700E+01 | .1199473942E+01 | .1221860747E+01 | .2700226814E+01 | .2340489425E+01 | .2018476900E+01 | .2272446592E+01 | 54 |
| 05 | .1035294146E+01 | .2044050314E+01 | .1573941069E+00 | .8434909566E+00 | .1679105353E+01 | .2549990482E+01 | .3002079933E+01 | .6497768756E+00 | 55 |
| 06 | .1109777928E+01 | .7671982100E+00 | .1246004634E+01 | .1503100835E+01 | .5829664978E+01 | .2535609885E+01 | .2209770405E+01 | .2267991017E+01 | 56 |
| 07 | .1408756845E+01 | .1631202491E+01 | .1870779920E+01 | .5514658333E+00 | .1329088615E+01 | .1065385848E+01 | .2537704694E+01 | .3095153324E+01 | 57 |
| 08 | .1646777090E+01 | .6239061708E+00 | .1822624492E+01 | .7174347646E+00 | .4805249077E+00 | .5395374663E+00 | .5628688622E+00 | .2813699258E+01 | 58 |
| 09 | .6194417709E+00 | .1798337621E+01 | .1130584013E+01 | .2328517018E+01 | .1989460834E+01 | .1001214246E+01 | .9093661358E+00 | .1134401089E+01 | 59 |
| 10 | .2365641914E+01 | .2019360759E+01 | .1207720278E+01 | .2442991072E+01 | .1800066825E+01 | .1328382269E+01 | .3607424608E+00 | .4903832826E+00 | 60 |
| 11 | .3024920853E+01 | .1865803092E+01 | .8126470286E+00 | .1067286968E+00 | .1632699762E+01 | .2630779692E+01 | .9601850724E+00 | .7569618876E+00 | 61 |
| 12 | .3076459762E+01 | .2358257819E+01 | .2888719753E+01 | .2319764038E+01 | .1058202752E+01 | .2154768820E+01 | .1813406041E+01 | .1626219987E+01 | 62 |
| 13 | .3614198866E+00 | .2983104228E+01 | .2582827818E+01 | .2182944584E+01 | .2451828112E+01 | .5762868904E+00 | .2657302379E+01 | .2161952429E+01 | 63 |
| 14 | .8024932011E+00 | .1131882309E+00 | .1092228751E+01 | .2522199086E+01 | .1625558978E+01 | .2010633429E+01 | .2064966146E+01 | .1140856539E+01 | 64 |
| 15 | .2784680563E+00 | .8920445148E+00 | .1335538564E+01 | .2850063845E+01 | .2658857140E+01 | .2146330496E+01 | .7262424976E+00 | .2158600976E+01 | 65 |
| 16 | .2625442485E+01 | .2895453995E+00 | .4314709287E+00 | .9377947777E+01 | .1161187011E+01 | .2904254989E+01 | .2907510729E+01 | .2691100369E+01 | 66 |
| 17 | .7391356293E+00 | .1042296301E+01 | .8500594258E+00 | .1075413208E+01 | .2390193305E+01 | .3781263392E+00 | .7676853847E+00 | .1888607027E+01 | 67 |
| 18 | .2048326150E+01 | .1487730382E+01 | .7666484014E+00 | .2581449273E+00 | .7265831575E+01 | .2189456863E+01 | .2773654801E+01 | .1174468464E+01 | 68 |
| 19 | .2686285120E+01 | .2600736826E+01 | .1447927895E+01 | .1364638942E+01 | .1802361439E+00 | .1030769653E+01 | .1513431216E+01 | .1621694669E+01 | 69 |
| 20 | .6541303237E+00 | .9079342473E+00 | .2692665013E+01 | .2281814996E+01 | .1058773326E+01 | .3224813867E+00 | .3803803576E+00 | .9122925978E+00 | 70 |
| 21 | .2589029668E+01 | .1981316629E+01 | .2901904522E+01 | .1252612265E+01 | .1808239109E+01 | .8194587217E+00 | .6345423189E+00 | .2483294793E+01 | 71 |
| 22 | .2262536884E+01 | .1658104170E+01 | .1225755123E+01 | .3034775035E+01 | .3087447760E+01 | .1921441863E+01 | .1588721460E+01 | .2324193879E+01 | 72 |
| 23 | .1012631163E+01 | .2809406768E+01 | .1669833044E+01 | .1764253128E+01 | .1806544686E+01 | .1693137978E+01 | .1460185048E+01 | .7217602421E+00 | 73 |
| 24 | .1886241969E+01 | .9119747237E+00 | .2099503563E+01 | .1905290942E+01 | .1905708253E+01 | .2114452086E+01 | .1598425439E+01 | .1919716929E+01 | 74 |
| 25 | .1366271557E+01 | .6887038170E+00 | .1064962121E+01 | .7564904121E+00 | .2791020615E+01 | .2386102903E+01 | .2340741639E+01 | .1954751974E+01 | 75 |
| 26 | .1984229000E+00 | .1880368450E+01 | .1213496013E+01 | .3694365316E+01 | .6831595249E+00 | .1102018734E+01 | .1964165000E+01 | .1542033661E+01 | 76 |
| 27 | .2165301213E+00 | .1364314459E+01 | .1710025337E+01 | .2169066294E+01 | .8731866940E+00 | .1189520531E+01 | .2295765542E+01 | .2965533550E+01 | 77 |
| 28 | .2282558867E+01 | .6944645435E+01 | .2283804577E+00 | .2301620462E+01 | .1063408970E+01 | .3688449218E+00 | .4437200648E+00 | .2555162830E+01 | 78 |
| 29 | .1611841542E+01 | .1149603865E+01 | .1536227060E+01 | .2484812172E+00 | .1096102279E+01 | .1551089529E+01 | .4118218672E+00 | .1062763419E+01 | 79 |
| 30 | .3005638553E+01 | .2565351019E+01 | .1495158342E+01 | .1095959452E+01 | .2584302613E+01 | .1786920698E+01 | .1841349654E+01 | .3646681329E+00 | 80 |
| 31 | .2289428309E+01 | .2470424339E+01 | .2204231154E+01 | .1391275326E+01 | .6055633714E+00 | .3539496061E+00 | .1190818797E+01 | .9012760526E+00 | 81 |
| 32 | .1460155250E+01 | .2969553485E+01 | .1494462236E+01 | .2492616391E+01 | .1411847457E+01 | .2305527515E+01 | .1908549620E+01 | .6195101876E+00 | 82 |
| 33 | .2272519552E+01 | .2233591586E+01 | .2880064684E+01 | .2050176610E+01 | .1727015129E+01 | .2014343677E+01 | .1689494774E+01 | .1608436749E+01 | 83 |
| 34 | .7233103557E+00 | .1570693730E+00 | .2935173561E+01 | .2597785019E+01 | .1887914377E+01 | .1123308077E+01 | .1194459741E+01 | .2962272998E+01 | 84 |
| 35 | .1227332577E+01 | .4028894982E+00 | .2802946045E+00 | .2480883251E+01 | .3074255517E+01 | .1676832633E+01 | .1783632865E+01 | .1764474142E+01 | 85 |
| 36 | .1617765952E+01 | .1786543356E+01 | .2364477457E+00 | .8856586139E+00 | .2798028700E+01 | .2249442299E+01 | .1998078059E+01 | .6449800946E+00 | 86 |
| 37 | .2120962666E+01 | .5835477883E+00 | .7799841047E+00 | .1959042662E+00 | .4016881962E+00 | .2863094880E+01 | .2633827204E+01 | .1659437364E+01 | 87 |
| 38 | .1861854515E+01 | .2528326361E+01 | .2315877902E+01 | .8139892882E+00 | .2215572857E+01 | .4655556462E+00 | .1954767114E+01 | .311136894E+01 | 88 |
| 39 | .8865690074E+00 | .9869920654E+00 | .1828283678E+01 | .1633347436E+01 | .2466019323E+01 | .3511639046E+00 | .1253547889E+01 | .2338571700E+01 | 89 |
| 40 | .1270032087E+01 | .2404244282E+01 | .1723553742E+01 | .1762524360E+01 | .5722343108E+00 | .1740441115E+01 | .1019361492E+01 | .8776524759E+00 | 90 |
| 41 | .2615565134E+01 | .1803823399E+01 | .1243448015E+01 | .1963093013E+01 | .8277043153E+00 | .2015326024E+01 | .3443138982E+00 | .4189100445E+00 | 91 |
| 42 | .2364408498E+01 | .1255646633E+01 | .2271287209E+01 | .2883117185E+01 | .3026206910E+01 | .1760026195E+01 | .7423991772E+00 | .1680908207E+01 | 92 |
| 43 | .2665622778E+01 | .2467954825E+01 | .2336115083E+01 | .6463940540E+00 | .2394133383E+01 | .1713855058E+01 | .1337027621E+01 | .6614084990E+00 | 93 |
| 44 | .7895796158E+00 | .2197154673E+01 | .1020461615E+01 | .1547333759E+01 | .2267684483E+01 | .2647749710E+01 | .1551945543E+01 | .6481244122E+00 | 94 |
| 45 | .5147352425E+02 | .1909609225E+01 | .2644426414E+01 | .3097777483E+01 | .1116429112E+01 | .2174813755E+01 | .2242472686E+01 | .2134483904E+01 | 95 |
| 46 | .1255705033E+01 | .8309020543E+00 | .7819167606E+00 | .1433344854E+01 | .1583294323E+01 | .1438529177E+01 | .1743828372E+01 | .2635742822E+01 | 96 |
| 47 | .8998810694E+00 | .3804614967E+00 | .1253744433E+01 | .6531154689E+00 | .1834232815E+01 | .2370160120E+01 | .1412484620E+01 | .2715150609E+01 | 97 |
| 48 | .2107745056E+01 | .2597774802E+01 | .8001552358E+00 | .1407898888E+01 | .1363353613E+01 | .3470740661E+00 | .2046369895E+01 | .2440526274E+01 | 98 |
| 49 | .9731465134E+00 | .1197272751E+01 | .4827009550E+00 | .4935699396E+00 | .9369965808E+00 | .1916406165E+01 | .1197614000E+01 | .1101707132E+01 | 99 |
| 50 | .2775654717E+01 | .2087582110E+01 | .1090628680E+01 | .1959207955E+01 | .1162380240E+01 | .1407076933E+01 | .2587696170E+01 | .9458868153E+02 | 00 |

| | 7201= 7250 | 7251= 7300 | 7301= 7350 | 7351= 7400 | 7401= 7450 | 7451= 7500 | 7501= 7550 | 7551= 7600 | |
|----|-----------------|-----------------|------------------|-----------------|-----------------|------------------|-----------------|-----------------|----|
| 01 | .1514166005E+01 | .3045316668E+00 | .2987755501E+01 | .2802576351E+01 | .1191021824E+01 | .3550369209E+00 | .1742712264E+01 | .2607579088E+00 | 51 |
| 02 | .1840866070E+01 | .3412963501E+00 | .1917347651E+00 | .2599342195E+01 | .1813061976E+01 | .2225432421E+01 | .1750603888E+01 | .2145140223E+01 | 52 |
| 03 | .1107171057E+01 | .1416000231E+01 | .1197426444E+01 | .3112435284E+00 | .2478584091E+01 | .2876081572E+01 | .9810095215E+01 | .2165642955E+01 | 53 |
| 04 | .1866703947E+01 | .2833420455E+01 | .5347044658E+00 | .4169891767E+00 | .1954872158E+01 | .2299014961E+01 | .1614397313E+01 | .1400000681E+01 | 54 |
| 05 | .4847216231E+00 | .1754021010E+01 | .1810115753E+01 | .1137879482E+01 | .4569767660E+00 | .2539784559E+01 | .1731759946E+01 | .1619076581E+01 | 55 |
| 06 | .2049312314E+01 | .3091169369E+01 | .1207466990E+01 | .1867927129E+01 | .5289626037E+00 | .1010221745E+00 | .1869817372E+01 | .1959572831E+01 | 56 |
| 07 | .2845140179E+01 | .2652254097E+01 | .2716864891E+01 | .1206728671E+01 | .1288737447E+01 | .9504889027E+00 | .4551213005E+00 | .2633430461E+01 | 57 |
| 08 | .8622406777E+00 | .1702923797E+01 | .1600086161E+01 | .1611937613E+01 | .1369850627E+01 | .1014298415E+01 | .3893020283E+00 | .1678237452E+01 | 58 |
| 09 | .2989671531E+01 | .2231348024E+01 | .1220314180E+01 | .2412798478E+01 | .2509614132E+01 | .5895099142E+00 | .1089814986E+01 | .1697560759E+01 | 59 |
| 10 | .2684314204E+01 | .2797212145E+01 | .1808205395E+01 | .1920484168E+01 | .1919081388E+01 | .1411044494E+01 | .8971778965E+00 | .7965478742E+01 | 60 |
| 11 | .7886932874E+00 | .1395305454E+01 | .2380769322E+01 | .1575937867E+01 | .1862436401E+01 | .2288503716E+01 | .1268757577E+01 | .6960568274E+00 | 61 |
| 12 | .9162291311E+00 | .1088788204E+01 | .2800706351E+01 | .2001555836E+01 | .1711460591E+01 | .2633139887E+01 | .2054400144E+01 | .8160064741E+00 | 62 |
| 13 | .7347740470E+00 | .1861221297E+00 | .4324680016E+00 | .1423827388E+01 | .1526321887E+01 | .3236118591E+00 | .2060109839E+01 | .2098005829E+01 | 63 |
| 14 | .1715762371E+01 | .1143356230E+01 | .4931885016E+00 | .2411270887E+01 | .2884051351E+01 | .2246027916E+01 | .2858843442E+01 | .2599732301E+01 | 64 |
| 15 | .2575680313E+01 | .1147301361E+01 | .5354590326E+00 | .3514505982E+00 | .1919183680E+00 | .2182404608E+01 | .1939078461E+01 | .2355963047E+01 | 65 |
| 16 | .1742391619E+01 | .1194213470E+01 | .2073244471E+01 | .7799226318E+00 | .9881323050E+00 | .1118624162E+01 | .1512196136E+01 | .1697375056E+01 | 66 |
| 17 | .2492141362E+01 | .2581402008E+01 | .1137096714E+01 | .1092195231E+01 | .2497954994E+01 | .1437462771E+01 | .8795727315E+00 | .2349568317E+01 | 67 |
| 18 | .1372485425E+01 | .3098517693E+01 | .1702214899E+01 | .5151225930E+00 | .9717106516E+01 | .7194624663E+00 | .1094966463E+01 | .1682979972E+01 | 68 |
| 19 | .2535341451E+01 | .2040794127E+01 | .1945434574E+01 | .2579680508E+01 | .1496579997E+01 | .1444553492E+01 | .1383880742E+01 | .5020507186E+00 | 69 |
| 20 | .6349493307E+00 | .9601960473E+00 | .2270760160E+01 | .2780955014E+01 | .6698463510E+00 | .1401912235E+01 | .2255250318E+01 | .1400933525E+01 | 70 |
| 21 | .1403051247E+01 | .1097062477E+01 | .1291390380E+01 | .2358240408E+01 | .2757585240E+01 | .7307417734E+00 | .1178707182E+00 | .1969813953E+01 | 71 |
| 22 | .1244510688E+01 | .2102285609E+01 | .9814823670E+00 | .2040191719E+01 | .3050143432E+01 | .1825682861E+01 | .4510462629E+00 | .2199039076E+01 | 72 |
| 23 | .1214649836E+01 | .2030678786E+00 | .7294177258E+00 | .1851116488E+01 | .3011288744E+01 | .272975141E+01 | .2913947013E+01 | .5335024135E+00 | 73 |
| 24 | .1834397266E+01 | .1772396466E+01 | .8047314956E+00 | .2874801163E+01 | .5736221415E+00 | .2094984868E+01 | .1917817532E+01 | .5892516036E+00 | 74 |
| 25 | .4380179795E+00 | .1238146640E+01 | .12148977924E+01 | .1066230155E+01 | .1366899666E+01 | .2813745087E+01 | .2753213734E+01 | .2743313886E+01 | 75 |
| 26 | .1319914961E+01 | .1902602267E+01 | .1771317726E+01 | .7482450709E+00 | .5008362773E+00 | .4603693068E+00 | .1733789143E+01 | .1781503665E+01 | 76 |
| 27 | .2210271428E+01 | .7707265735E+00 | .5799172146E+00 | .1822761375E+01 | .1012168460E+01 | .2315046327E+00 | .2818163306E+01 | .3040253316E+01 | 77 |
| 28 | .2777006059E+01 | .1916109971E+01 | .1669569140E+01 | .2956668679E+01 | .9850499856E+00 | .9018707897E+00 | .1018803431E+00 | .270059256E+01 | 78 |
| 29 | .2689183179E+01 | .2196355744E+01 | .1590490657E+01 | .3469592193E+00 | .2692405417E+01 | .1550146152E+01 | .6204571354E+00 | .8355555106E+01 | 79 |
| 30 | .1902865666E+00 | .3132734018E+01 | .2576694709E+01 | .1168126678E+01 | .1467468816E+01 | .2659576236E+01 | .1945334801E+01 | .1177590590E+01 | 80 |
| 31 | .9655453112E+00 | .2497232065E+01 | .2572607127E+01 | .2119148059E+01 | .1629214981E+01 | .9218782223E+00 | .1098090428E+01 | .231783331E+00 | 81 |
| 32 | .9014099019E+00 | .3490998811E+00 | .2080348198E+01 | .2933038442E+01 | .1936131430E+01 | .9214737205E+01 | .2536195976E+01 | .1607341335E+01 | 82 |
| 33 | .8558972121E+00 | .4342128647E+00 | .1014348360E+01 | .1982304029E+01 | .1480946155E+01 | .1242409780E+01 | .2537790330E+01 | .1501228606E+01 | 83 |
| 34 | .1440800334E+01 | .1330340778E+01 | .1215431772E+01 | .1479629639E+01 | .2570910808E+01 | .2899360067E+01 | .6914668294E+00 | .1992106469E+01 | 84 |
| 35 | .1525177973E+01 | .1221146459E+01 | .1047378355E+01 | .5856960027E+00 | .2194981434E+01 | .1720446780E+01 | .2435882450E+01 | .1982011928E+01 | 85 |
| 36 | .2838189372E+01 | .1689661325E+01 | .8968789101E+00 | .8382222026E+01 | .1287325231E+01 | .1221047620E+01 | .1886044805E+01 | .3070504744E+01 | 86 |
| 37 | .1947713260E+01 | .3075175967E+01 | .3127417419E+00 | .1807532311E+01 | .6819417882E+00 | .2076243693E+01 | .2114982241E+01 | .3953019173E+00 | 87 |
| 38 | .8242912222E+00 | .5054278642E+00 | .2073491038E+01 | .5021761790E+00 | .1230001916E+01 | .1239397548E+01 | .1122977800E+01 | .2009379117E+01 | 88 |
| 39 | .2321401614E+01 | .2500663675E+01 | .2474847004E+01 | .2250148566E+01 | .1253070293E+01 | .2120220045E+00 | .1532004830E+01 | .1808042715E+01 | 89 |
| 40 | .2403297900E+01 | .2746951008E+01 | .1670745125E+01 | .2593596973E+01 | .2473214196E+01 | .7753920779E+01 | .2290368919E+01 | .1613895703E+01 | 90 |
| 41 | .6916996683E+00 | .1111862762E+01 | .1190252560E+01 | .2398275750E+01 | .1563092280E+01 | .24216446580E+01 | .1846302625E+01 | .8578338439E+00 | 91 |
| 42 | .2184284057E+01 | .7369167352E+00 | .2833146894E+01 | .2388626717E+01 | .2237528664E+01 | .2216606911E+01 | .1340496281E+01 | .7783918044E+00 | 92 |
| 43 | .2122032779E+00 | .1958729191E+01 | .6255592894E+00 | .1032950957E+01 | .2673593642E+01 | .1671775699E+01 | .7321262059E+00 | .1290761201E+01 | 93 |
| 44 | .4579425646E+00 | .1697517890E+01 | .1106962872E+01 | .7598582095E+00 | .2495593222E+01 | .2872537047E+01 | .1579294309E+01 | .1179439002E+01 | 94 |
| 45 | .1217650293E+01 | .3686556790E+00 | .1644450068E+01 | .1492099159E+01 | .9058849245E+01 | .2136796164E+01 | .2776193818E+01 | .2330603305E+01 | 95 |
| 46 | .2724195918E+01 | .2612382421E+00 | .1247031662E+01 | .1893983632E+01 | .8821928876E+00 | .3636320886E+00 | .3040439820E+01 | .1371317100E+01 | 96 |
| 47 | .1571162833E+01 | .2116683181E+01 | .9258640547E+00 | .1026612542E+01 | .1523005109E+01 | .1726653838E+01 | .1439681648E+01 | .2651123842E+01 | 97 |
| 48 | .2404295249E+01 | .1878353395E+01 | .1259369524E+01 | .5628459238E+00 | .1988616839E+01 | .4273660616E+00 | .6416716517E+00 | .2625546956E+01 | 98 |
| 49 | .2893897821E+01 | .2865574028E+01 | .1906884082E+01 | .1563653065E+01 | .1135205216E+01 | .8145881784E+00 | .1381369427E+01 | .2553548399E+00 | 99 |
| 50 | .1982387725E+01 | .1531352868E+01 | .1689890207E+01 | .2432277623E+01 | .1623218224E+01 | .2234870504E+01 | .2103543540E+01 | .8509496654E+00 | 00 |

| | 7601= 7650 | 7651= 7700 | 7701= 7750 | 7751= 7800 | 7801= 7850 | 7851= 7900 | 7901= 7950 | 7951= 8000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .2268136783E+00 | .9212445444E+00 | .2941557058E+01 | .2170796936E+01 | .1153531594E+01 | .2545201190E+01 | .1976297669E+01 | .4921945580E+00 | 51 |
| 02 | .8648178646E+00 | .6916763191E+00 | .1132236438E+01 | .1511079687E+01 | .1960997327E+01 | .1122802636E+01 | .9716298348E+00 | .9612085439E+00 | 52 |
| 03 | .2636922367E+01 | .3851628599E+00 | .2434030931E+01 | .2855614896E+01 | .3102651786E+01 | .1694032785E+01 | .2275703828E+01 | .2281614296E+01 | 53 |
| 04 | .2139923797E+01 | .9729850704E+00 | .6917169069E+00 | .1129380163E+01 | .192436306E+01 | .1391854509E+01 | .1478999576E+01 | .1809558334E+01 | 54 |
| 05 | .1587331117E+01 | .1894030813E+01 | .1459912912E+01 | .7933655961E+01 | .1262810898E+01 | .2681930177E+01 | .2642099825E+01 | .1840410878E+01 | 55 |
| 06 | .4822808090E+00 | .3015107613E+01 | .1204589346E+01 | .1867991159E+00 | .1959834608E+01 | .2040043413E+01 | .1481202084E+01 | .2003661015E+01 | 56 |
| 07 | .2608989912E+01 | .1333375056E+01 | .2101255341E+01 | .7603184824E+00 | .6026893255E+01 | .2242092388E+01 | .1432050536E+01 | .1751909327E+01 | 57 |
| 08 | .2977073407E+01 | .1495040047E+01 | .1998359845E+01 | .2630525062E+01 | .1356880478E+00 | .6460022524E+00 | .2255278183E+01 | .1993175423E+01 | 58 |
| 09 | .1413284772E+01 | .1745181483E+01 | .2524360438E+01 | .2660235348E+01 | .2033714722E+01 | .1539316930E+01 | .1885914044E+01 | .2207619254E+01 | 59 |
| 10 | .1932761462E+01 | .2476984977E+01 | .1091167326E+01 | .1149390919E+01 | .1298073937E+01 | .8133191620E+01 | .9493698465E+00 | .7364196880E+00 | 60 |
| 11 | .1629824867E+01 | .1844365257E+01 | .2832508696E+01 | .2254238645E+01 | .2109471975E+01 | .1668229787E+01 | .4731676982E+00 | .1677483325E+01 | 61 |
| 12 | .8939814881E+00 | .1093925836E+00 | .2421081610E+00 | .2642500557E+01 | .2917169974E+01 | .1540980418E+01 | .1494139252E+01 | .1450995632E+01 | 62 |
| 13 | .2317101194E+00 | .2159435597E+01 | .1487441912E+01 | .1258456930E+01 | .1725873661E+01 | .1756543857E+01 | .1835255870E+01 | .4952933579E+00 | 63 |
| 14 | .1141706808E+01 | .1944692187E+01 | .2750190582E+01 | .1144521468E+01 | .1709482147E+01 | .2672252253E+01 | .1807854293E+01 | .1440621355E+01 | 64 |
| 15 | .1428745761E+01 | .1156114147E+01 | .6391853482E+01 | .5296951018E+00 | .1142191801E+01 | .2834895385E+01 | .2193529912E+01 | .4976733614E+00 | 65 |
| 16 | .2771217747E+01 | .2136906263E+01 | .5456602717E+00 | .2144686282E+01 | .1161518753E+01 | .6879114378E+00 | .2417505256E+01 | .2089545478E+01 | 66 |
| 17 | .2453591690E+01 | .1623870541E+01 | .1730389851E+01 | .1570840544E+01 | .1490759668E+01 | .6344606367E+00 | .2925803290E+01 | .2187269552E+01 | 67 |
| 18 | .2147910743E+01 | .1700809576E+01 | .1439341793E+01 | .5198672269E+00 | .8795748508E+00 | .7642691395E+00 | .1084299067E+01 | .2250039461E+01 | 68 |
| 19 | .1413606606E+01 | .2930284330E+01 | .2782512188E+01 | .8717035234E+00 | .1518314051E+01 | .2204029171E+01 | .3296775107E+00 | .1522531148E+01 | 69 |
| 20 | .7238744453E+00 | .2961740865E+01 | .1541235061E+01 | .2298748361E+01 | .1309079778E+01 | .1350195182E+01 | .1186997779E+01 | .5994859543E+00 | 70 |
| 21 | .1925874703E+00 | .5490602037E+00 | .3077524842E+01 | .1622659730E+01 | .1984964224E+01 | .8899090769E+00 | .6991574060E+00 | .1415302503E+01 | 71 |
| 22 | .2376080826E+01 | .8204091906E+00 | .2228643279E+01 | .3089724706E+01 | .4980838118E+00 | .1862947914E+01 | .1355462382E+01 | .3526466359E+00 | 72 |
| 23 | .8971140321E+00 | .1417946490E+01 | .3382950391E+01 | .3104314776E+01 | .2475035069E+01 | .1302486181E+01 | .2974974156E+01 | .1132343468E+01 | 73 |
| 24 | .1743884771E+01 | .1371547134E+01 | .2786804228E+00 | .4198815942E+00 | .2899956614E+01 | .1693446631E+01 | .2775770405E+00 | .1916560513E+01 | 74 |
| 25 | .1808933814E+01 | .2343239367E+01 | .8285375975E+00 | .1835365433E+00 | .2860712755E+01 | .2599398135E+01 | .1158503850E+01 | .1375722305E+01 | 75 |
| 26 | .1474480962E+01 | .8145299670E+00 | .2440018354E+01 | .1990787233E+01 | .7905382349E+00 | .2584268525E+01 | .2650645486E+01 | .2958838150E+01 | 76 |
| 27 | .1228279235E+01 | .1096269163E+01 | .9703770675E+00 | .8119624422E+00 | .1003259297E+01 | .1959764780E+01 | .1618907991E+01 | .2692118657E+00 | 77 |
| 28 | .2704074656E+01 | .2957173349E+01 | .2980646889E+01 | .1095575370E+01 | .1072017776E+01 | .1090166549E+01 | .2503264171E+01 | .1600048727E+01 | 78 |
| 29 | .2138990032E+01 | .1534939251E+01 | .1035485647E+01 | .1685706267E+01 | .8498827475E+00 | .3025053893E+00 | .6151830475E+00 | .2990231293E+01 | 79 |
| 30 | .3053646440E+01 | .1769878540E+01 | .1342764297E+01 | .3022522596E+01 | .2358270196E+01 | .1137688771E+01 | .8498932364E+00 | .2078867866E+01 | 80 |
| 31 | .6696511609E+00 | .2917717341E+01 | .2042469513E+01 | .1385000956E+01 | .1473929855E+01 | .7238350062E+00 | .1170782333E+01 | .1648454901E+01 | 81 |
| 32 | .2350494749E+00 | .1235203006E+01 | .3052305747E+01 | .1535769987E+01 | .2586811321E+01 | .2148414163E+01 | .6926129459E+00 | .7054323462E+00 | 82 |
| 33 | .1400234982E+01 | .6446098588E+00 | .1243501347E+01 | .1254079008E+01 | .1534791519E+01 | .2749424809E+01 | .2130782511E+00 | .8716336195E+01 | 83 |
| 34 | .2248963242E+01 | .4845609245E+00 | .1032364928E+01 | .3075768039E+01 | .2256917553E+01 | .2539231554E+01 | .2315060052E+01 | .1247403259E+01 | 84 |
| 35 | .6319702547E+00 | .5399186409E+00 | .2550902005E+00 | .1318971927E+01 | .1681404059E+01 | .2804943073E+00 | .2911162799E+01 | .1536875139E+01 | 85 |
| 36 | .2637656463E+01 | .1793144913E+01 | .2491953219E+01 | .9861741673E+00 | .1452286202E+01 | .2585111663E+01 | .2471912447E+01 | .2267651014E+01 | 86 |
| 37 | .2683411913E+01 | .1946159401E+01 | .6816186137E+01 | .5976301575E+00 | .7620747453E+00 | .2698244642E+01 | .1876861709E+01 | .1709354766E+01 | 87 |
| 38 | .1781195977E+01 | .2953310342E+01 | .1790850315E+01 | .4779037728E+00 | .2006362596E+01 | .4886434771E+00 | .1781797855E+01 | .2517001011E+01 | 88 |
| 39 | .2253235081E+01 | .2396653558E+01 | .2065369953E+01 | .2212139907E+01 | .1298088787E+01 | .1863329097E+01 | .3917447008E+00 | .2693532266E+01 | 89 |
| 40 | .4163154148E+00 | .1304523040E+01 | .2734755165E+01 | .8986447186E+00 | .2808384249E+00 | .1791475989E+01 | .2035863201E+01 | .1789220042E+01 | 90 |
| 41 | .1597548651E+01 | .1841859471E+01 | .2880027429E+01 | .2323722234E+01 | .9387516111E+00 | .1254841980E+01 | .7497803552E+00 | .2926957509E+01 | 91 |
| 42 | .8319195988E+00 | .1335996770E+01 | .6257513953E+00 | .3074201565E+01 | .2794482124E+01 | .8329494294E+00 | .1952086040E+01 | .8009883341E+00 | 92 |
| 43 | .2325751320E+01 | .6371500010E+00 | .1374595954E+01 | .1873589586E+01 | .2974677404E+01 | .1178692124E+01 | .8732398814E+00 | .1504930121E+01 | 93 |
| 44 | .6549307761E+00 | .6976574147E+00 | .9933693498E+00 | .2524167749E+01 | .1621554722E+01 | .1617180362E+01 | .8556204417E+00 | .2731166133E+01 | 94 |
| 45 | .1193709184E+01 | .2150034957E+01 | .1022348513E+01 | .2069052758E+00 | .3118430999E+01 | .2411487672E+01 | .2026876031E+01 | .3251769756E+00 | 95 |
| 46 | .1008162254E+01 | .1993185298E+01 | .1274811168E+01 | .3639118411E+00 | .8516841202E+00 | .2823407601E+01 | .2091178003E+01 | .1432232364E+01 | 96 |
| 47 | .1771469077E+01 | .6122096071E+00 | .2083727754E+01 | .1393608498E+01 | .1008597609E+01 | .2231327600E+01 | .1815956775E+01 | .9862573862E+00 | 97 |
| 48 | .2861391760E+01 | .9758842578E+00 | .1001556295E+01 | .2293688073E+01 | .2345264250E+00 | .6708280634E+00 | .2073360873E+01 | .2967089132E+01 | 98 |
| 49 | .2693013295E+01 | .2261909958E+01 | .1358798531E+01 | .1957444645E+01 | .4088855017E+00 | .6486183102E+00 | .2602193306E+01 | .2079558936E+01 | 99 |
| 50 | .1507267360E+01 | .3095963567E+01 | .2085283724E+01 | .9044108609E+00 | .2515431706E+01 | .1612047841E+01 | .9604927595E+01 | .2308060279E+01 | 00 |

T A B L E 3 P A G E 21

| | 8001= 8050 | 8051= 8100 | 8101= 8150 | 8151= 8200 | 8201= 8250 | 8251= 8300 | 8301= 8350 | 8351= 8400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|----|
| 01 | .2583843602E+01 | .1886815944E+01 | .1609724848F+01 | .1695693028E+01 | .3869352553E+00 | .5298532223E+00 | .3041089001E+01 | .2126668044E+01 | 51 |
| 02 | .5556574884E+00 | .2108399517F+01 | .1849743305E+01 | .1780383952E+01 | .1212878408E+01 | .1426725899E+01 | .1215878133E+01 | .3007331617E+01 | 52 |
| 03 | .1560710448E+01 | .1233439507E+01 | .1464515026E+01 | .1698348864E+01 | .2887297678E+01 | .7684748708E+00 | .5890256649E+00 | .7446218266E+00 | 53 |
| 04 | .4334983168E+00 | .2926965151E+00 | .2731467089E+01 | .1107664571E+01 | .2754385310E+01 | .1054743905E+01 | .2381698254E+00 | .2704525129E+01 | 54 |
| 05 | .8934517961E+00 | .2752575239E+00 | .2493407833E+01 | .3105219016E+01 | .6495913745E+00 | .2276141589E+01 | .6712754505E+00 | .4677562545E+00 | 55 |
| 06 | .2162964229E+01 | .1390182401E+01 | .4774818194E+00 | .2100288576E+01 | .1503548361E+01 | .2613475380E+01 | .2661759364E+01 | .9455470412E+00 | 56 |
| 07 | .2491953715E+01 | .1916017016E+01 | .1040036343E+01 | .5023202170E+00 | .2647321696E+01 | .1942264185E+01 | .1789773020E+01 | .1365933653E+00 | 57 |
| 08 | .2565602875E+01 | .2421234801E+00 | .1083292891E+01 | .1813220232E+01 | .2407204374E+01 | .1741742232E+01 | .2545079040E+01 | .9401187096E+00 | 58 |
| 09 | .1492137737E+01 | .2308850597E+01 | .6332620758E+00 | .1109534888E+01 | .5825737615E+00 | .1677744371E+01 | .1991985106E+01 | .2255064863E+01 | 59 |
| 10 | .1441177864E+01 | .2472646776E+01 | .2354048341E+01 | .2175008435E+00 | .1317077830E+01 | .1667621855E+01 | .1382651189E+01 | .2964209301E+01 | 60 |
| 11 | .1765540196E+01 | .1882495767E+01 | .2733590480E+01 | .1459948622E+01 | .9547711922E+00 | .7754951558E+00 | .2954039057E+01 | .1946537145E+01 | 61 |
| 12 | .2089494239E+01 | .1001512258E+01 | .1844391852E+01 | .1763413289E+01 | .1166343147E+01 | .2380507842E+01 | .6838888183E+00 | .1560763329E+01 | 62 |
| 13 | .5333433213E+00 | .1802249459E+01 | .2509801929E+01 | .1622959220E+01 | .7682807536E+00 | .2761695379E+00 | .6926741432E+00 | .2328146236E+01 | 63 |
| 14 | .5494515397E+00 | .5224537410E+00 | .1725864747E+01 | .2484966511E+01 | .1791945428E+01 | .1202945971E+01 | .7302782795E+00 | .8261277676E+00 | 64 |
| 15 | .2271447505E+01 | .1879282815E+01 | .1334226081E+01 | .1183208057E+01 | .1929731026E+01 | .4206097070E+00 | .2945675471E+01 | .1051800358E+01 | 65 |
| 16 | .9465446940E+00 | .1544280510E+01 | .1712263866E+00 | .2078578175E+01 | .2863280079E+01 | .2087327653E+01 | .2246982334E+00 | .1279658341E+01 | 66 |
| 17 | .9975700591E+00 | .9090389734E+00 | .1432056941E+01 | .6980430443E+00 | .3137506529E+01 | .3077583572E+01 | .7970299400E+00 | .1547534901E+01 | 67 |
| 18 | .1799466520E+01 | .8705762358E+00 | .2107945718E+01 | .1246891535E+01 | .1303402687E+01 | .1392786360E+01 | .2326495096E+01 | .928848553E+00 | 68 |
| 19 | .2204753077E+01 | .1576896929E+01 | .2003909261E+01 | .3457476226E+00 | .3597121406E+00 | .2745464746E+01 | .1882270154E+01 | .2016220869E+01 | 69 |
| 20 | .3010910241E+01 | .2263657038E+01 | .4807126117E+00 | .1607468206E+01 | .3090556664E+00 | .2862594132E+01 | .2376542225E+01 | .6494151215E+00 | 70 |
| 21 | .2831556444E+01 | .1890593457E+01 | .9408941428E+00 | .2485254610E+01 | .1137167681E+01 | .3919240891E+00 | .2948022692E+01 | .2080007759E+01 | 71 |
| 22 | .6484226912E+00 | .3118521329E+01 | .1583645444E+01 | .1150375351E+01 | .2749434036E+01 | .2456275417E+00 | .1539970794E+01 | .2192781877E+01 | 72 |
| 23 | .1154586899E+01 | .1876419332E+01 | .2566762743E+01 | .9881530332E+00 | .1221038608E+01 | .1503321506E+01 | .4284113731E+00 | .2607140491E+01 | 73 |
| 24 | .9786666340E+00 | .1474519128E+01 | .2338984695E+01 | .2247203945E+01 | .7218318388E+00 | .1192325938E+01 | .7671846205E+00 | .2917548588E+01 | 74 |
| 25 | .1173451465E+01 | .4624291270E+00 | .1981570179E+01 | .1906627722E+01 | .2456152431E+01 | .2766072429E+01 | .2336190156E+00 | .9317411483E+00 | 75 |
| 26 | .1879489659E+01 | .6380799794E+00 | .6501882239E+00 | .2396490476E+01 | .1893690567E+01 | .1770728200E+01 | .2163389841E+01 | .4655913250E+00 | 76 |
| 27 | .2409425659E+01 | .1178391574E+01 | .6660541040E+00 | .3061880329E+01 | .1869664714E+01 | .3859653147E+00 | .1333218448E+01 | .1685833767E+01 | 77 |
| 28 | .9331890400E+00 | .2382349280E+01 | .5258541490E+00 | .2458801226E+00 | .2326430553E+01 | .2438194990E+01 | .2160315073E+01 | .1508579192E+01 | 78 |
| 29 | .1827611719E+01 | .2777865306E+01 | .8532153860E+00 | .1952981230E+00 | .1737343468E+01 | .2496394414E+01 | .2589340663E+01 | .1483550866E+01 | 79 |
| 30 | .2717960327E+01 | .1069893558E+01 | .2429707641E+01 | .9509356515E+00 | .2047361611E+01 | .1856647320E+01 | .1292293228E+01 | .1826502129E+01 | 80 |
| 31 | .1680866625E+01 | .1602998048E+01 | .1381627168E+01 | .2004449111E+01 | .5627851193E+00 | .2135983601E+01 | .1384153514E+01 | .2071253150E+01 | 81 |
| 32 | .1532423318E+01 | .2220393116E+01 | .3096296809E+01 | .1416278951E+01 | .6831825985E+00 | .9252394659E+00 | .2038172846E+01 | .2741154885E+01 | 82 |
| 33 | .1510340509E+01 | .2481093517E+01 | .1811897577E+01 | .2183463567E+01 | .1107592052E+01 | .5399007745E+00 | .2662607539E+01 | .4964290140E+00 | 83 |
| 34 | .1879783603E+01 | .9541044013E+00 | .1188012198E+01 | .1986492081E+01 | .2303789805E+01 | .1095562362E+01 | .9709342461E+00 | .2819729297E+01 | 84 |
| 35 | .6645683942E+00 | .1386975084E+01 | .2132833891E+01 | .2285714254E+01 | .2253562587E+01 | .1196761563E+01 | .3007735462E+00 | .8257228864E+00 | 85 |
| 36 | .1238622051E+00 | .1315847665E+01 | .1102906901E+01 | .2722543655E+01 | .1536505175E+01 | .9583010560E+00 | .1059318124E+01 | .1814648773E+01 | 86 |
| 37 | .8752301101E+00 | .9444988005E+00 | .1781000929E+01 | .1406180452E+00 | .2865129668E+01 | .1276703927E+01 | .1168990571E+01 | .11682088105E+01 | 87 |
| 38 | .3052820076E+01 | .9301728090E+00 | .1377950473E+01 | .9234911935E+00 | .6790215787E+00 | .2613948840E+01 | .1879538226E+01 | .6627509159E+00 | 88 |
| 39 | .2077542292E+01 | .6844639271E+00 | .1617909017E+00 | .2481358359E+01 | .2333713623E+01 | .3007514015E+01 | .8424758547E+00 | .5679718653E+00 | 89 |
| 40 | .2709420161E+01 | .2334472147E+01 | .1163986831E+01 | .7645776749E+00 | .7927661692E+00 | .1537816944E+01 | .2816411656E+01 | .1390451414E+01 | 90 |
| 41 | .1818147688E+01 | .2332269469E+01 | .2782366189E+01 | .1849621085E+01 | .1975411048E+00 | .3031850893E+00 | .2923128180E+01 | .2009828226E+01 | 91 |
| 42 | .2147966317E+01 | .2392837040E+01 | .5490698998E+00 | .3379004785E+00 | .2215687503E+01 | .1546876754E+01 | .2784675341E+01 | .2393705146E+01 | 92 |
| 43 | .3282925423E+00 | .2732746241E+01 | .2486228250E+01 | .227751939E+01 | .1390624943E+01 | .1359631579E+01 | .3995618329E+00 | .2987855767E+01 | 93 |
| 44 | .1329122522E+01 | .5186193395E+00 | .2389520125E+01 | .1541095573E+01 | .1725043457E+01 | .1024575372E+01 | .4268271719E+00 | .2204026744E+01 | 94 |
| 45 | .1213287250E+01 | .1067410290E+01 | .2549802530E+01 | .273365970E+01 | .1667791125E+01 | .1055693101E+01 | .1139107714E+01 | .9224930847E+00 | 95 |
| 46 | .1673432048E+01 | .1401149262E+01 | .5105050619E+00 | .2323868008E+01 | .6617370115E+00 | .2341734628E+01 | .1252808486E+01 | .1438316701E+01 | 96 |
| 47 | .2007245681E+01 | .1489855370E+01 | .1329545084E+02 | .2891685097E+01 | .2459059479E+01 | .9959948006E+00 | .2012319210E+01 | .7472245359E+00 | 97 |
| 48 | .1272453713E+01 | .7621568515E+00 | .4087008978E+00 | .8855569635E+00 | .3025370304E+01 | .1987841799E+01 | .2076119893E+01 | .1456585590E+01 | 98 |
| 49 | .1621993741E+01 | .2190414469E+01 | .2066496191E+01 | .7229206233E+00 | .3087272041E+01 | .9044048548E+00 | .4852840024E+00 | .1844545513E+01 | 99 |
| 50 | .1115066301E+01 | .1877029159E+01 | .1853102593E+01 | .1370556104E+01 | .1406029077E+01 | .3100142540E+01 | .1663463420E+01 | .2882837646E+01 | 00 |

T A B L E 3 P A G E 22

| | 8401= 8450 | 8451= 8500 | 8501= 8550 | 8551= 8600 | 8601= 8650 | 8651= 8700 | 8701= 8750 | 8751= 8800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1274257393E+01 | .1086706754E+01 | .7910354616E+00 | .2217730642E+01 | .2098172130F+01 | .1581359758E+01 | .2201128924E+01 | .5381358029E+00 | 51 |
| 02 | .1194937637E+01 | .1437168277E+01 | .2414036796E+00 | .1551855471E+01 | .2538598658E+01 | .2382072898E+01 | .9777423437E+00 | .8098560247E+00 | 52 |
| 03 | .1672139066E+01 | .3090932683E+01 | .1527529101E+01 | .1426413982E+00 | .2697025718F+01 | .1412835894E+01 | .2172117245E+01 | .5074071427E+00 | 53 |
| 04 | .2235660478E+01 | .6342237583E+00 | .2998776705E+01 | .3641231028E+00 | .1330809212E+01 | .1116207431E+01 | .1718045190E+01 | .2097617898E+01 | 54 |
| 05 | .3089843216E+01 | .2640173675E+01 | .8388110865E+00 | .1073918980E+01 | .3292112816E+00 | .3082852586E+01 | .9947875929E+00 | .2800784438E+01 | 55 |
| 06 | .4957721770E+00 | .1909394478E+01 | .2230482142E+01 | .2338761075E+01 | .6609702134E+00 | .2487800860E+01 | .3085231747E+01 | .1536412520E+01 | 56 |
| 07 | .1616118308E+01 | .1379689701E+01 | .1875961631E+01 | .1862632352E+01 | .2109223769F+01 | .1048083492E+00 | .1451512921E+01 | .2016851633E+01 | 57 |
| 08 | .5228454353E+00 | .2099443952E+01 | .2460633243E+01 | .2785339308E+01 | .5380653069E+00 | .4216320734E+00 | .1931190208E+01 | .8466184725E+00 | 58 |
| 09 | .3441144257E+00 | .1903399871E+01 | .1569040872E+01 | .1472430359E+01 | .2026038736E+01 | .5119441581E+00 | .1567725850E+01 | .2408724923E+01 | 59 |
| 10 | .1786999134E+01 | .1387364559E+00 | .6133352667E+00 | .1912622087E+01 | .2147298423E+01 | .1811630526E+01 | .7680291028E+00 | .2821662230E+01 | 60 |
| 11 | .1637589964E+01 | .4450995090E+00 | .2143517530E+01 | .1574017504E+01 | .3083335175E+01 | .2234371578E+01 | .2800322128E+00 | .2928594356E+00 | 61 |
| 12 | .1990704673E+01 | .1473614680E+01 | .1478215587E+01 | .1903855589E+01 | .1915959598E+01 | .1406644297E+01 | .1354622650E+01 | .1413022544E+01 | 62 |
| 13 | .2019846921E+01 | .2205606008E+01 | .1759120282E+00 | .9708938650E+00 | .1024842086E+01 | .2449443309E+01 | .1057512802E+01 | .5458781046E+00 | 63 |
| 14 | .2564227309E+01 | .1908665040E+01 | .1161015954E+01 | .9541466895E+00 | .1115114648E+01 | .2997074697E+01 | .1633435272E+01 | .1951582873E+01 | 64 |
| 15 | .1224977592E+01 | .1866647480E+01 | .1249502264E+01 | .1472176772E+01 | .1301075192E+01 | .1633909870E+01 | .2835774022E+01 | .4424257734E+00 | 65 |
| 16 | .5116947702E+00 | .2881165517E+01 | .1586486364E+01 | .1049421149E+01 | .2169497218E+01 | .6897319453E+00 | .2905208971E+01 | .9072089036E+00 | 66 |
| 17 | .2523540534E+00 | .2657502917E+01 | .3089638767E+01 | .1260380400E+01 | .2545807206E+00 | .1317004629E+01 | .6924727597E+00 | .3091479638E+01 | 67 |
| 18 | .2500215059E+01 | .5135909574E+00 | .2494246433E+01 | .1829235128E+01 | .1271246415E+01 | .2904655699E+00 | .2225115704E+01 | .2585779034E+01 | 68 |
| 19 | .1405879869E+01 | .2621760833E+00 | .2600377313E+01 | .8211944240E+00 | .1875574145E+01 | .1966692856E+01 | .6351304838E+00 | .2956321942E+01 | 69 |
| 20 | .1276296561E+01 | .1757903766E+01 | .4527814289E+00 | .2825819284E+01 | .1139843500E+01 | .2417694950E+01 | .9916267203E+00 | .8296719939E+00 | 70 |
| 21 | .7744569573E+00 | .1158741418E+01 | .4664197634E+00 | .1732736351E+01 | .1339863728E+01 | .2834198896E+00 | .8285122672E+00 | .3161769124E+00 | 71 |
| 22 | .1946898777E+01 | .2618618766E+01 | .1666287496E+01 | .1101419869E+00 | .2879240137E+01 | .1273497391E+01 | .1466961644E+01 | .1297870157E+01 | 72 |
| 23 | .2311444043E+01 | .8007082656E+00 | .5931428160E+00 | .8856711047E+00 | .1976851324E+01 | .1742338243E+01 | .2686676030E+01 | .7790547286E+00 | 73 |
| 24 | .1279689426E+01 | .1942090108E+01 | .1232300277E+01 | .3909592577E+00 | .2959775901E+01 | .2475701129E+01 | .1024290323E+01 | .1948654241E+01 | 74 |
| 25 | .2441485054E+01 | .6533930461E+00 | .2453336312E+01 | .1875371604E+01 | .6513596010E+01 | .3129200584E+01 | .9904706028E+00 | .1669941370E+01 | 75 |
| 26 | .3083588824E+01 | .2611757655E+01 | .2443275451E+01 | .9113050260E+00 | .6395263445E+00 | .2221635894E+01 | .1782623822E+01 | .1567337854E+01 | 76 |
| 27 | .9523077030E+00 | .2696781370E+01 | .5129115898E+00 | .2271627935E+01 | .1546429287E+00 | .7552107609E+01 | .2753037489E+01 | .1355268344E+01 | 77 |
| 28 | .1792984216E+00 | .2729901382E+01 | .1478584132E+01 | .1824479003E+01 | .2018853852E+01 | .1888830655E+01 | .3127485019E+01 | .1872425178E+01 | 78 |
| 29 | .4439724599E+00 | .1483291207E+00 | .2838427535E+01 | .1651961851E+01 | .1261238571E+01 | .2766996726E+01 | .1435821560E+01 | .2386527269E+01 | 79 |
| 30 | .1814137631E+01 | .1341345249E+01 | .2619217080E+01 | .2182388625E+01 | .2871169721E+01 | .1048102848E+01 | .4761791056E+01 | .2155893593E+01 | 80 |
| 31 | .9173309082E+00 | .8659965775E+00 | .1764007938E+01 | .1181237403E+01 | .1198525003E+01 | .1141816370E+01 | .8265027898E+00 | .1405544439E+01 | 81 |
| 32 | .2661761303E+01 | .5844892850E+00 | .5942759470E+01 | .2785733996E+01 | .1283366030E+01 | .2576637330E+01 | .6206768200E+00 | .2530420547E+01 | 82 |
| 33 | .2900767951E+01 | .9185322796E+00 | .2956764542E+00 | .1351541408E+01 | .2034030011E+01 | .2996926778E+01 | .1622600209E+01 | .5574713381E+00 | 83 |
| 34 | .9343185569E+00 | .2352757004E+01 | .1932070710E+01 | .1300714814E+01 | .3137149438E+01 | .1416336684E+01 | .2165348048E+01 | .3385052994E+00 | 84 |
| 35 | .2149996816E+01 | .2344710648E+01 | .7082239322E+00 | .1394233778E+01 | .3361281371E+00 | .1216189049E+01 | .1929438839E+01 | .1407699086E+01 | 85 |
| 36 | .2296454159E+01 | .2989716496E+01 | .1844736606E+01 | .5215888691E+00 | .1261191511E+01 | .2669886416E+01 | .1850564085E+01 | .2064769569E+01 | 86 |
| 37 | .1014887018E+01 | .1178287003E+01 | .1965865977E+01 | .1064988085E+01 | .2007615724E+01 | .8755443160E+00 | .3002141371E+01 | .2038562173E+01 | 87 |
| 38 | .1184931662E+01 | .6020227612E+00 | .3024857918E+01 | .2131236323E+01 | .6661761452E+00 | .1927818387E+01 | .1578879410E+01 | .2746763828E+01 | 88 |
| 39 | .3745901044E+00 | .2794476772E+01 | .1624204671E+01 | .2681712842E+01 | .7845926947E+00 | .9727768226E+00 | .8364902839E+00 | .1263014287E+01 | 89 |
| 40 | .2437512374E+01 | .4029522578E+00 | .2578893129E+01 | .2299904281E+01 | .8496345773E+00 | .1169346990E+01 | .1044414893E+01 | .2779056666E+01 | 90 |
| 41 | .1360856975E+01 | .1054840412E+01 | .1426282463E+00 | .2161947500E+01 | .1848862204E+01 | .6322676716E+00 | .1360415533E+01 | .1741679401E+01 | 91 |
| 42 | .4941590312E+01 | .2129820627E+01 | .4006347358E+00 | .2176685927E+01 | .3122846200E+01 | .1411335793E+01 | .2423027308E+01 | .7200664554E+01 | 92 |
| 43 | .1558104222E+01 | .7029398570E+00 | .1961336266E+01 | .1432501849E+01 | .2481601167E+01 | .2114684548E+01 | .1200768047E+00 | .7395754525E+00 | 93 |
| 44 | .2658598977E+01 | .1386145536E+01 | .1872626127E+01 | .1506751348E+00 | .2766834323E+01 | .1264794149E+01 | .8131356011E+00 | .2440772530E+01 | 94 |
| 45 | .3066960361E+01 | .1697610096E+01 | .1635032224E+01 | .1321488067E+00 | .4792426583E+00 | .2656563391E+01 | .1592597193E+01 | .1167274568E+01 | 95 |
| 46 | .2647097140E+01 | .1755233904E+01 | .2216571839E+00 | .2300404036E+01 | .6361979215E+00 | .3082384217E+01 | .2828028227E+01 | .1465305502E+01 | 96 |
| 47 | .1175969172E+01 | .2224219072E+01 | .1428808340E+01 | .2036952131E+01 | .1204709779E+01 | .2478751667E+01 | .1739345653E+01 | .1348740186E+01 | 97 |
| 48 | .2215565719E+00 | .2890602351E+01 | .2571097386E+01 | .1867542294E+01 | .5689179473E+00 | .1109783328E+01 | .2072831254E+01 | .4139025170E+00 | 98 |
| 49 | .5708640484E+00 | .2672880330E+01 | .2463731126E+01 | .7230176502E+01 | .2496690651E+01 | .4858911270E+00 | .2780485175E+01 | .2789263907E+01 | 99 |
| 50 | .1644217686E+01 | .4611882191E+00 | .2129041500E+01 | .2415111402E+01 | .1227596291E+01 | .1902297183E+01 | .2738339331E+00 | .2386592063E+01 | 00 |

T A B L E 3 P A G E 23

| | 8801= 8850 | 8851= 8900 | 8901= 8950 | 8951= 9000 | 9001= 9050 | 9051= 9100 | 9101= 9150 | 9151= 9200 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .2676276541E+01 | .1048736300E+01 | .1341219301E+01 | .1639513838E+01 | .1816515640E+00 | .2432379764E+01 | .2697783434E+00 | .1560674211E+01 | 51 |
| 02 | .9452862712E+00 | .2068463927E+01 | .1353763278E+01 | .1410344806E+01 | .8753659605E+00 | .2561722020E+01 | .2030718292E+01 | .3099421204E+01 | 52 |
| 03 | .2677249302E+01 | .2421310629E+01 | .1858835640E+01 | .1386729059E+01 | .1796076315E+01 | .2016067823E+01 | .2879414774E+01 | .8935978524E+00 | 53 |
| 04 | .8373442850E+00 | .2779400000E+01 | .1607601013E+01 | .3010558619E+01 | .4741339676E+00 | .5101154525E+00 | .1368376237E+01 | .1153662531E+01 | 54 |
| 05 | .1630408813E+01 | .7782382264E+01 | .2683147885E+01 | .5290815975E+00 | .1869420678E+01 | .1291490592E+00 | .3016556747E+01 | .1267542843E+01 | 55 |
| 06 | .1046023327E+01 | .1166759848E+00 | .2396578268E+01 | .1182654187E+01 | .2831177574E+01 | .7268542944E+00 | .1767272653E+01 | .2155515465E+01 | 56 |
| 07 | .7883213603E+00 | .1451487079E+01 | .1371276690E+01 | .2236928066E+01 | .1966932315E+01 | .1881124499E+01 | .7425415713E+00 | .2706530003E+01 | 57 |
| 08 | .3049164395E+01 | .7290760263E+00 | .1020141659E+01 | .2827039224E+01 | .1614201633E+01 | .2051479783E+01 | .2207557084E+00 | .1725226444E+01 | 58 |
| 09 | .3023052315E+01 | .2318038415E+01 | .5966358600E+00 | .1496837846E+01 | .1509179775E+01 | .1758301320E+01 | .1114616103E+01 | .1308859437E+01 | 59 |
| 10 | .5990567950E+00 | .1316060721E+01 | .5025072371E+00 | .4229035405E+00 | .2070652719E+01 | .2106507602E+01 | .1855146306E+01 | .3973346829E+00 | 60 |
| 11 | .2300272238E+01 | .3086280670E+01 | .4997534208E+00 | .1681075400E+01 | .2030339350E+01 | .1372533444E+01 | .2135614196E+01 | .7826711372E+00 | 61 |
| 12 | .1365419746E+01 | .1688593977E+01 | .2093521743E+01 | .9569283178E+01 | .1972123013E+01 | .2391212912E+01 | .3100274177E+01 | .7463304174E+00 | 62 |
| 13 | .2133831734E+01 | .1839950381E+01 | .2600869138E+01 | .1466312575E+01 | .8948922989E+00 | .2325959098E+01 | .1213581826E+01 | .1670816544E+01 | 63 |
| 14 | .8212717109E+00 | .2340621464E+01 | .1691584228E+01 | .1181682649E+01 | .8180369938E+00 | .2618532284E+00 | .1760919302E+01 | .1479570159E+01 | 64 |
| 15 | .1359906816E+01 | .4432526176E+00 | .2143423011E+01 | .1400685375E+01 | .1001393007E+00 | .1627515758E+01 | .2267453976E+01 | .3010162340E+01 | 65 |
| 16 | .8305302801E+00 | .6434534390E+00 | .1289383669E+01 | .3005785133E+01 | .1970773121E+01 | .2331679162E+01 | .1951054557E+01 | .2034734812E+01 | 66 |
| 17 | .4116568302E+00 | .2337648807E+01 | .2134297336E+01 | .3046051589E+01 | .1217193210E+01 | .5057460047E+00 | .3410305299E+00 | .2624245032E+01 | 67 |
| 18 | .2207371036E+01 | .1690627574E+01 | .5367683102E+00 | .1269244798E+01 | .3128872569E+01 | .1209141721E+00 | .1833678736E+01 | .7238900927E+00 | 68 |
| 19 | .1983626555E+01 | .1792816784E+00 | .8597291229E+00 | .1854693253E+01 | .1490139467E+01 | .1392292863E+01 | .1278112638E+01 | .1119824683E+01 | 69 |
| 20 | .2102019534E+01 | .1308380562E+01 | .1140412676E+01 | .5776306576E+01 | .2522733248E+01 | .2728556485E+01 | .1070412864E+01 | .1771155318E+01 | 70 |
| 21 | .2742813994E+01 | .9605313693E+00 | .2734345631E+01 | .8837422888E+00 | .3091935031E+01 | .1964721727E+01 | .9761485287E+00 | .1513864426E+01 | 71 |
| 22 | .2694864290E+01 | .2926350868E+01 | .8788534702E+01 | .2421542263E+01 | .4763293539E+00 | .2771872850E+01 | .1602168497E+01 | .1010121910E+01 | 72 |
| 23 | .8477526454E+00 | .2919779435E+01 | .1586286748E+01 | .1374736251E+01 | .1056152206E+01 | .2549189981E+01 | .1195065190E+01 | .7913191286E+00 | 73 |
| 24 | .2277293668E+00 | .1610898985E+01 | .1901494568E+01 | .5851704918E+00 | .4588338208E+00 | .1461756887E+01 | .2354167012E+01 | .1380416191E+01 | 74 |
| 25 | .1211321187E+00 | .2160560903E+01 | .2310542931E+01 | .1889448900E+01 | .2265990931E+01 | .4914144013E+00 | .3085399489E+01 | .2030076648E+01 | 75 |
| 26 | .1793067592E+01 | .4851029184E+00 | .2158326641E+01 | .1608970516E+01 | .2370664190E+01 | .3531414917E+01 | .5114151651E+01 | .1640685047E+01 | 76 |
| 27 | .2546101486E+01 | .1401921787E+00 | .2620241037E+01 | .2274987841E+01 | .6461140474E+00 | .1519885929E+01 | .3868095866E+00 | .2075308848E+01 | 77 |
| 28 | .2275634902E+01 | .1076881996E+01 | .3275007209E+01 | .1529351849E+01 | .1222366703E+01 | .1187635660E+01 | .8360044638E+00 | .2261301488E+01 | 78 |
| 29 | .3901767895E+00 | .1365767198E+01 | .1469724198E+00 | .2764497268E+01 | .2213833129E+01 | .2010614370E+01 | .4326257499E+00 | .2594665090E+01 | 79 |
| 30 | .1313383584E+01 | .2220970140E+01 | .1074074549E+01 | .2686735547E+01 | .1692893437E+01 | .2365487068E+01 | .2403870272E+01 | .8770276704E+00 | 80 |
| 31 | .2972375688E+01 | .2159715385E+01 | .1476603227E+01 | .3982961118E+00 | .3050937890E+01 | .8171440915E+00 | .1215774698E+01 | .7730919329E+00 | 81 |
| 32 | .1765072734E+01 | .2070256907E+01 | .1754506080E+01 | .1001914560E+01 | .1805817046E+01 | .2077605435E+01 | .1009060918E+01 | .1296591102E+01 | 82 |
| 33 | .2179264410E+01 | .9881454235E+00 | .1682593185E+01 | .1491047232E+01 | .1806258789E+01 | .1315097477E+01 | .2781276894E+01 | .9276914398E+00 | 83 |
| 34 | .1249146073E+01 | .1864929686E+01 | .2075909472E+01 | .1896634204E+01 | .1779445971E+00 | .2801221076E+01 | .2114442731E+01 | .1926325395E+01 | 84 |
| 35 | .9453856940E+00 | .2774193839E+01 | .2087857693E+01 | .2125028121E+01 | .1147761903E+01 | .2943082169E+01 | .1147834166E+01 | .2695493535E+01 | 85 |
| 36 | .1304537784E+01 | .9839459211E+00 | .2518563696E+01 | .1782325842E+01 | .9993172594E+00 | .3781719960E+00 | .1696480641E+01 | .1626785701E+01 | 86 |
| 37 | .6294927168E+00 | .2197976998E+01 | .6516365530E+00 | .2397877513E+01 | .9064140412E+00 | .8490335504E+00 | .2873370629E+01 | .9669289723E+00 | 87 |
| 38 | .1818290159E+01 | .2526425508E+00 | .1830159268E+01 | .1745783977E+01 | .2061437154E+01 | .1307824135E+01 | .8201156926E+00 | .2014913897E+01 | 88 |
| 39 | .2440248334E+01 | .6582152620E+00 | .1823818837E+01 | .2105988032E+01 | .2309054387E+01 | .1213246008E+01 | .2161247150E+01 | .2245293281E+01 | 89 |
| 40 | .1345082642E+01 | .2103550426E+01 | .1614388590E+01 | .1544858353E+01 | .2763781089E+01 | .1064191450E+01 | .6381558304E+00 | .1349076586E+01 | 90 |
| 41 | .2804367144E+01 | .1536877084E+01 | .2116209050E+00 | .1253857676E+01 | .6800518984E+00 | .2195065198E+01 | .1242494447E+01 | .1252708048E+01 | 91 |
| 42 | .2614820810E+01 | .9859189942E+00 | .1000943978E+01 | .7293507920E+00 | .1890049007E+01 | .1959844471E+01 | .1547789609E+01 | .5051903501E+00 | 92 |
| 43 | .1031689757E+01 | .2514867064E+01 | .1070067643E+01 | .1682517260E+01 | .1489658470E+01 | .2782634391E+01 | .1378126275E+01 | .2302955638E+01 | 93 |
| 44 | .4930393423E+01 | .3083163692E+01 | .2106454893E+01 | .1529390660E+01 | .1430574812E+01 | .1894686859E+01 | .2442715796E+01 | .1896975355E+00 | 94 |
| 45 | .2171921464E+01 | .2881849987E+01 | .2154803990E+01 | .9850127165E+00 | .4083450850E+00 | .6484756061E+00 | .2816554322E+01 | .5366889583E+00 | 95 |
| 46 | .1121936578E+01 | .3479341035E+00 | .2055969948E+01 | .3778885577E+00 | .2013609624E+01 | .7227082489E+00 | .2232888130E+01 | .1978745880E+01 | 96 |
| 47 | .7020850698E+00 | .9448917788E+00 | .2894845492E+01 | .2133870160E+01 | .2728791671E+00 | .1636274995E+01 | .1665411173E+01 | .2739662896E+01 | 97 |
| 48 | .2122614892E+01 | .1133736832E+01 | .1338222939E+01 | .2236737145E+01 | .2664009069E+01 | .1152069681E+01 | .1573858241E+01 | .3034611921E+01 | 98 |
| 49 | .1316686806E+01 | .1594179134E+01 | .1023285884E+01 | .2835284300E+01 | .8613755993E+00 | .1748093413E+01 | .4488722331E+01 | .2092209159E+01 | 99 |
| 50 | .1970323533E+01 | .1865810214E+01 | .4360734652E+00 | .2666674286E+01 | .1277554168E+01 | .1681016557E+01 | .4692050396E+00 | .1238690074E+01 | 00 |

T A B L E 3 P A G E 24

| | 9201= 9250 | 9251= 9300 | 9301= 9350 | 9351= 9400 | 9401= 9450 | 9451= 9500 | 9501= 9550 | 9551= 9600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .8251940447E+00 | .1629684980E+01 | .16A9724287E+01 | .1826315247E+01 | .1211371189E+01 | .2186475693E+01 | .2371489530E+01 | .2174164971E+01 | 51 |
| 02 | .5769199978E+00 | .2283479713E+01 | .2332916134E+01 | .1883366765E+01 | .5784624094E+00 | .2774953605E+01 | .2251219588E+01 | .3963539044E+00 | 52 |
| 03 | .1285697830E+01 | .8140239859E+00 | .2200318300E+01 | .1382645985E+01 | .1170205856E+01 | .3403621558E+00 | .1350865371E+01 | .1057625038E+01 | 53 |
| 04 | .9210898328E+00 | .6744604642E+00 | .2309642534E+01 | .1452806410E+01 | .2145386935E+01 | .6586370375E+00 | .2911303782E+01 | .1623817979E+01 | 54 |
| 05 | .2541650006E+01 | .1199421893E+01 | .2648230707E+01 | .2316619062E+01 | .1128611199E+01 | .1734492048E+01 | .3114514526E+01 | .1237389667E+01 | 55 |
| 06 | .1581982607E+01 | .1691351151E+01 | .1422535211E+01 | .2911755218E+01 | .9589469832E+00 | .2505676440E+01 | .5589882508E+00 | .2799382940E+01 | 56 |
| 07 | .1682649279E+01 | .1683796841E+01 | .3963693480E+00 | .1902861446E+01 | .2770769794E+01 | .7837287960E+00 | .2693127160E+00 | .2888294866E+01 | 57 |
| 08 | .9868116240E+00 | .2252207539E+01 | .3047114249E+00 | .3099192947E+01 | .4373305410E+00 | .1849289502E+01 | .6340736631E+00 | .2194330728E+01 | 58 |
| 09 | .2814224920E+01 | .7630115603E+00 | .1323666550E+01 | .7259446049E+00 | .2061271301E+01 | .1293007433E+01 | .1393774281E+01 | .1559543618E+02 | 59 |
| 10 | .1518997562E+01 | .1847849338E+01 | .2621437187E+01 | .1325073436E+01 | .2574220441E+01 | .1728581909E+01 | .2038695395E+01 | .8633158947E+00 | 60 |
| 11 | .3041201382E+01 | .2703213303E+01 | .1923553731E+01 | .8344069382E+00 | .2476388882E+01 | .2251083702E+01 | .2054972104E+01 | .1423214247E+01 | 61 |
| 12 | .1130072167E+01 | .1860051615E+01 | .1788622593E+01 | .1452115163E+01 | .2090853434E+00 | .1805836840E+01 | .1747658985E+01 | .4648849040E+00 | 62 |
| 13 | .1511709323E+00 | .1325252705E+01 | .1798187488E+01 | .1110036501E+01 | .4119281340E+01 | .2283028200E+01 | .7391966602E+00 | .1561505893E+01 | 63 |
| 14 | .3995733544E+00 | .2124856686E+01 | .1374215724E+01 | .1806111499E+01 | .1115569890E+01 | .2440173761E+01 | .2047315475E+01 | .2276360053E+01 | 64 |
| 15 | .1033057228E+01 | .1797336215E+01 | .2312457995E+01 | .2959182781E+01 | .2095472470E+01 | .4809094345E+00 | .2506928979E+01 | .2408520042E+01 | 65 |
| 16 | .3041929353E+01 | .6630258967E+00 | .2415241459E+01 | .1660908288E+01 | .1135302860E+01 | .5573190642E+00 | .2727025866E+01 | .1787556837E+01 | 66 |
| 17 | .1063828007E+01 | .1612467873E+01 | .5241653932E+00 | .1513714563E+01 | .2329068289E+01 | .2461304466E+00 | .1180449303E+01 | .8657430607E+00 | 67 |
| 18 | .1719512977E+01 | .6688017530E+00 | .1584706450E+01 | .1642444637E+01 | .1689583792E+01 | .1511525832E+01 | .5023645114E+00 | .1506586497E+01 | 68 |
| 19 | .2670009574E+01 | .1501534383E+01 | .8696644793E+00 | .1369854686E+01 | .3092125087E+01 | .1834948458E+01 | .9756814376E+00 | .2450552246E+01 | 69 |
| 20 | .1904541905E+01 | .2910424145E+01 | .6633780693E+00 | .2433160814E+01 | .1484929157E+01 | .2123481589E+01 | .1441183469E+01 | .9690822799E+00 | 70 |
| 21 | .1545014562E+01 | .2489831121E+01 | .1725342447E+01 | .3340377307E+00 | .1403555133E+01 | .3131275655E+01 | .4188255249E+00 | .1014691448E+01 | 71 |
| 22 | .3911756268E+00 | .2111997990E+01 | .1060903734E+01 | .6866491383E+00 | .1312515796E+01 | .1748171428E+01 | .1240043113E+01 | .7315332222E+00 | 72 |
| 23 | .1488317444E+01 | .2433865532E+01 | .1568993279E+01 | .1630417774E+01 | .7707236122E+00 | .8859261804E+00 | .2050030713E+01 | .8371339305E+00 | 73 |
| 24 | .2231003115E+01 | .2214562007E+00 | .3021381161E+01 | .1102280298E+01 | .2004420661E+01 | .2683200897E+01 | .2276946884E+01 | .4821464399E+00 | 74 |
| 25 | .1493298310E+01 | .2040839121E+01 | .2399195681E+01 | .1837989538E+01 | .1418786975E+01 | .8491396350E+00 | .1927281954E+01 | .2896371803E+01 | 75 |
| 26 | .9498344776E+00 | .7299174719E+00 | .6072849680E+00 | .1603730899E+01 | .4506587482E+00 | .1924416799E+00 | .1642155788E+01 | .1349889056E+01 | 76 |
| 27 | .9697260972E+00 | .8371170401E+00 | .3865146725E+00 | .1718830817E+01 | .1203259968E+01 | .1236498010E+01 | .8001541724E+00 | .2591179902E+01 | 77 |
| 28 | .2021622245E+01 | .1825304186E+01 | .1574715801E+01 | .3020065509E+01 | .1255893865E+01 | .1862031662E+01 | .9590155158E+00 | .3116635731E+01 | 78 |
| 29 | .1468830575E+01 | .2463487503E+01 | .5899424638E+00 | .1714980702E+01 | .2979591375E+01 | .1529392270E+01 | .1651983669E+01 | .1863926386E+01 | 79 |
| 30 | .2814447171E+01 | .9972180065E+00 | .1987939245E+01 | .3871792348E+00 | .2987778750E+01 | .1791882262E+00 | .5002488389E+00 | .7820979523E+00 | 80 |
| 31 | .3036649332E+01 | .6798116550E+00 | .6058361370E+00 | .1142720941E+01 | .2067873479E+01 | .1817034036E+01 | .2346028454E+01 | .2786946786E+01 | 81 |
| 32 | .9466093281E+00 | .2283101970E+01 | .2765343831E+01 | .4080223501E+00 | .1703431926E+01 | .2392468058E+01 | .1029619436E+01 | .1158832573E+01 | 82 |
| 33 | .8253208252E+00 | .2727831914E+01 | .1323313404E+01 | .1959711630E+01 | .2542094131E+00 | .2462270015E+01 | .1648295626E+01 | .1312144605E+01 | 83 |
| 34 | .9335334376E+00 | .2992709545E+01 | .1525789615E+01 | .2592943237E+01 | .9885934768E+00 | .2616326051E+01 | .1026591366E+01 | .3044371479E+01 | 84 |
| 35 | .1125493467E+00 | .8517390092E+00 | .2137536975E+01 | .1469544740E+01 | .4011205255E+00 | .4421052144E+00 | .2800347923E+01 | .4099381187E+01 | 85 |
| 36 | .1741186648E+01 | .4306455060E+00 | .2006411269E+01 | .1183806476E+01 | .9658418418E+00 | .1819737363E+01 | .2261225120E+01 | .1719351129E+01 | 86 |
| 37 | .1660598547E+01 | .8791673612E+00 | .2732817463E+01 | .1551011814E+01 | .2595600189E+01 | .2166794173E+00 | .2077694686E+01 | .1642713247E+01 | 87 |
| 38 | .2497351534E+01 | .1706798337E+01 | .1366538322E+01 | .2446917361E+01 | .3094976800E+01 | .1267539346E+01 | .2672541502E+01 | .2946580400E+01 | 88 |
| 39 | .3057250633E+01 | .4623390200E+00 | .4922549788E+00 | .2925417031E+01 | .2193202631E+00 | .1884514680E+01 | .9527075823E+00 | .1827506833E+01 | 89 |
| 40 | .3834126624E+00 | .1828038436E+01 | .3745104068E+00 | .6183950472E+00 | .2097308754E+01 | .2007107977E+01 | .2913733701E+00 | .2440614228E+01 | 90 |
| 41 | .1875031294E+01 | .3004487891E+01 | .4129916328E+00 | .1622772813E+01 | .2312544315E+01 | .1297269937E+01 | .1847956477E+01 | .1360070018E+01 | 91 |
| 42 | .2696190311E+01 | .2061364095E+01 | .1711250722E+01 | .1648908954E+01 | .2254563428E+01 | .2911705347E+01 | .9144741548E+00 | .1017355032E+01 | 92 |
| 43 | .1316810976E+01 | .2298473845E+01 | .2845962829E+01 | .5079262359E+01 | .1424075847E+01 | .1757062211E+01 | .3042245929E+01 | .1324864856E+01 | 93 |
| 44 | .6073534368E+00 | .1452059977E+01 | .2095836474E+01 | .2091427800E+01 | .1470885615E+01 | .1745403235E+01 | .1847094745E+01 | .8055776015E+00 | 94 |
| 45 | .1552715096E+01 | .1409473332E+01 | .2191878723E+01 | .2292235335E+01 | .4987183286E+00 | .1462476779E+01 | .1726204168E+01 | .1229884278E+01 | 95 |
| 46 | .1209861897E+01 | .6424236811E+00 | .1209902797E+01 | .1970090775E+01 | .6062075083E+00 | .1256548985E+01 | .1952366975E+01 | .2622217974E+01 | 96 |
| 47 | .8282511024E+00 | .1418851847E+01 | .3024712102E+01 | .2710605445E+01 | .1781496597E+01 | .2081616938E+01 | .2742494548E+01 | .1921067865E+01 | 97 |
| 48 | .1483200249E+01 | .2483884346E+01 | .2338157589E+00 | .2766182714E+01 | .7483135364E+00 | .1157912955E+01 | .4286348430E+00 | .3002276328E+01 | 98 |
| 49 | .1248975731E+01 | .2306513736E+00 | .1119171102E+01 | .1811863509E+01 | .2226228913E+01 | .4339816993E+00 | .1427047125E+01 | .1623703034E+01 | 99 |
| 50 | .2946473968E+01 | .1275384193E+01 | .1467293063E+01 | .1147409280E+01 | .2443936757E+01 | .1214652002E+01 | .1137178840E+01 | .1448576056E+01 | 00 |

T A B L E 3 P A G E 25

| 9601= 9650 | 9651= 9700 | 9701= 9750 | 9751= 9800 | 9801= 9850 | 9851= 9900 | 9901= 9950 | 9951=10000 |
|--------------------|-----------------|-----------------|-----------------|------------------|------------------|-----------------|-----------------|
| 01 .1540773168E+01 | .2759615085E+01 | .2192019119E+01 | .5098374117E+00 | .2060173844E+01 | .2471411976E+01 | .2070334718E+00 | .3745447902E+00 |
| 02 .8595985802E+00 | .2934976115E+01 | .9222537358E+00 | .2014202938E+01 | .2369531122E+01 | .3047867792E+01 | .2575729071E+01 | .2143346470E+01 |
| 03 .1872206010E+01 | .3486841657E+00 | .2530907669E+01 | .3066899255E+00 | .6781621725E+00 | .1743243138E+01 | .1624526212E+01 | .6111003300E+00 |
| 04 .7703966600E=01 | .9664844597E+00 | .2898335066E+01 | .6705622916E+00 | .1311229338E+01 | .1022331703E+01 | .2343789229E+01 | .5365228853E+00 |
| 05 .2002823058E+01 | .1480051181E+01 | .2053304693E+01 | .1716220627E+01 | .8888412745E+00 | .1656546584E+01 | .2611625020E+01 | .7198494699E+00 |
| 06 .1915932383E+01 | .1112746718E+01 | .2285190200E+01 | .2785722338E+01 | .1346749779E+01 | .1259229828E+01 | .1741955603E+01 | .1643919565E+01 |
| 07 .4025313626E+00 | .1780852554E+01 | .3095734472E+00 | .2090987353E+01 | .1618429273E+01 | .1408070035E+01 | .2159010946E+01 | .2243075133E+01 |
| 08 .2220986238E+01 | .1331719700E+01 | .4667830058E+00 | .2578922923E+01 | .5928344907E+00 | .1298309139E+01 | .1396626867E+01 | .2502570400E+01 |
| 09 .1212001230E+01 | .3971253920E+00 | .1446631628E+01 | .2869808240E+00 | .1265323924E+01 | .1203930179E+01 | .6618937888E=01 | .1419159235E+01 |
| 10 .2537031043E+01 | .2376919633E+01 | .1250244023E+01 | .1429291423E+01 | .2657371350E+01 | .5005106691E+00 | .1299439660E+01 | .1748255848E+01 |
| 11 .3080464257E+01 | .1819234320E+01 | .227355597E+01 | .1261448306E+01 | .3060228257E+01 | .1778603981E+01 | .1883200980E+01 | .1789958796E+01 |
| 12 .3027719572E+00 | .1365678327E+01 | .1827520788E+01 | .1788657836E+00 | .1919907625E+01 | .2063327635E+01 | .2379308517E+01 | .3501955802E+00 |
| 13 .2640937746E+00 | .3005687373E+01 | .2671974297E+00 | .1210645930E+01 | .9550535139E=01 | .2711524069E+01 | .1240557228E+00 | .8449952162E+00 |
| 14 .1205885680E+01 | .2575712288E+01 | .1395757462E+01 | .2106194881E+01 | .3486446625E+00 | .1839875458E+01 | .9710581803E+00 | .1596414951E+01 |
| 15 .1595741522E+01 | .7057708467E+00 | .2781419795E+01 | .2500237485E+01 | .1358066703E+01 | .3054807438E+01 | .2525844381E+01 | .1734586021E+01 |
| 16 .1415935278E+01 | .8547463968E+00 | .2873314144E+01 | .9462190344E+00 | .1268825865E+01 | .1028500373E+01 | .2354337705E+01 | .1700332238E+01 |
| 17 .1207847056E+01 | .5632844567E=01 | .1502631838E+01 | .1596137325E+01 | .2060222610E+01 | .4662859370E=01 | .2919197532E+01 | .1177683885E+01 |
| 18 .2936041013E+01 | .6138094782E+00 | .1216939439E+01 | .1551507922E+01 | .1925262499E+01 | .5153951159E=01 | .2229164003E+01 | .1445391029E+01 |
| 19 .9759841559E+00 | .1844698716E+01 | .5050505480E+00 | .2870889357E+01 | .1168114184E+01 | .1252986885E+01 | .1090684733E+01 | .1543950977E+01 |
| 20 .2038910126E+01 | .2945110294E+01 | .1089675250E+01 | .2501535575E+01 | .1816799449E+01 | .2752338700E+01 | .2487659831E+00 | .3008619559E+01 |
| 21 .2668203509E+01 | .2401288672E+01 | .3198747948E+00 | .1347904873E+01 | .2620790876E+01 | .2054621700E+01 | .1078040431E+01 | .2735274477E+01 |
| 22 .7425688584E+00 | .6069007225E+00 | .1476187924E+01 | .2154408734E+00 | .1446506936E+01 | .1967310082E+01 | .4279423835E+00 | .1884254113E+01 |
| 23 .1343111901E+01 | .2729080327E+01 | .1954904062E+01 | .5336651857E+00 | .2242309924E+01 | .7977509524E+00 | .9844913667E+00 | .1550432173E+00 |
| 24 .2165103934E+01 | .1663050660E+01 | .2879942838E+01 | .1023310983E+01 | .9189261083E+00 | .1655178094E+01 | .3049774630E+01 | .6393678839E+00 |
| 25 .6615672642E+00 | .2300166876E+01 | .2717939097E+01 | .1528146296E+01 | .2310215829E+01 | .2717868289E+01 | .1889341318E+01 | .1966292718E+01 |
| 26 .7600887896E+00 | .3290656430E+00 | .4347530717E+00 | .2276742411E+01 | .4817799917E+00 | .9241308151E+00 | .2076466073E+01 | .2410751115E+01 |
| 27 .5511898684E+00 | .1527791779E+01 | .2847716458E+01 | .1825471029E+01 | .36977644418E+00 | .1192506145E+01 | .2082045387E+01 | .9373142754E+00 |
| 28 .1057565808E+01 | .2473868244E+01 | .7884283611E+00 | .2409754771E+01 | .1831827020E+01 | .2018385069E+01 | .1049160542E+01 | .1989790458E+01 |
| 29 .2645033995E+01 | .4304453114E+00 | .1121662665E+01 | .2553179388E+01 | .2050314389E+01 | .5559335641E=01 | .1775381797E+01 | .2744561674E+01 |
| 30 .2554445667E+01 | .9100133816E+00 | .1884339449E+01 | .2125658421E+01 | .2863215715E+01 | .1672409972E+01 | .2239373916E+01 | .2284027872E+01 |
| 31 .1949510419E+01 | .1419836012E+01 | .1010073769E+01 | .5423840856E+00 | .1241463490E+01 | .5391884417E+00 | .7872661881E+00 | .1734260786E+01 |
| 32 .2276149547E+01 | .2076739727E+01 | .1157385185E+01 | .1360741018E+01 | .3026202000E+01 | .1921048621E+01 | .1030896115E+01 | .1139556022E+01 |
| 33 .1122463248E+01 | .2653844035E+01 | .2472586149E+00 | .1622731783E+01 | .1825796113E+01 | .1526230464E+01 | .6832310011E+00 | .2284771115E+00 |
| 34 .3780701379E=01 | .3081550424E+01 | .2815980600E+01 | .2393636646E+01 | .4304308987E+00 | .2991554389E+01 | .1077207792E+01 | .2568494456E+01 |
| 35 .2543438047E+00 | .2235763163E+01 | .1755987947E+01 | .4529961765E+00 | .1222937557E+01 | .2840003106E+01 | .2367250348E+01 | .1694064947E+01 |
| 36 .2372923704E+01 | .2828875687E+00 | .1697436174E+01 | .1207777127E+01 | .2317091780E+00 | .1319967842E+01 | .1187191317E+01 | .6598818208E=01 |
| 37 .1534271816E+01 | .5472420398E+00 | .2392089025E+01 | .1497134531E+01 | .1959806104E+01 | .5276666140E+01 | .2031066863E+01 | .1628551344E+01 |
| 38 .2492394610E+01 | .1518136371E+01 | .2497245184E+01 | .1873447622E+01 | .2234076383E+01 | .1253654839E=01 | .2994007876E+01 | .1352011471E+01 |
| 39 .1092369257E+01 | .1495384815E+01 | .2206753069E+00 | .2707892349E+01 | .1282055176E+01 | .2301059609E+01 | .2864157116E+01 | .1438716658E+01 |
| 40 .1165370693E+01 | .1188818452E+01 | .3275282160E+00 | .2197020097E+01 | .9690618515E+00 | .1356786842E+01 | .4729706640E+00 | .2960519331E+01 |
| 41 .2381964758E+01 | .2271259439E+01 | .3913694544E+00 | .2505254493E+01 | .1973317712E+01 | .97688939064E+00 | .4579294716E+00 | .2061048858E+01 |
| 42 .2068466943E+01 | .1437009250E+01 | .1709887978E+01 | .1337744573E+01 | .1568124899E+01 | .1544314294E+01 | .1363861443E+01 | .2991703740E+01 |
| 43 .2838657896E+01 | .2603768878E+01 | .2577768697E+01 | .5091733245E+00 | .2474453570E+01 | .2778481455E+01 | .1498903829E+01 | .2939119154E+00 |
| 44 .1224477858E+01 | .1018358557E+01 | .1482356406E+01 | .8617846486E+00 | .2509878308E+01 | .85944043112E+00 | .1109286797E+01 | .1382016600E+01 |
| 45 .3740800190E+00 | .2340625442E+01 | .1481767592E+01 | .1827457447E+01 | .8385481137E=01 | .1514280224E+01 | .2873855002E+01 | .5248618634E+01 |
| 46 .2198760296E+00 | .1317549065E+01 | .2547173973E+01 | .2095202574E+00 | .1146262754E+00 | .2728891426E+01 | .6734730241E+00 | .1169170196E+01 |
| 47 .1646112102E+01 | .2861556154E+01 | .1401441962E+01 | .2626964683E+01 | .1840271877E+01 | .2472014840E+01 | .2060138783E+01 | .1017090680E+01 |
| 48 .1575973302E+01 | .4484761959E+00 | .2391877873E+01 | .2874990749E+01 | .65834014919E+01 | .2077614268E+01 | .1884020775E+01 | .2753076750E+01 |
| 49 .1204659706E+01 | .2561578946E+00 | .1395012678E+01 | .1425098897E+01 | .1461445758E+01 | .7317741678E+00 | .2235399698E+01 | .2663410072E+01 |
| 50 .2075817618E+01 | .1219963383E+01 | .1618526415E+01 | .1164656521E+01 | .1506359599E+01 | .1441893141E+01 | .2536146909E+01 | .1007553423E+01 |

T A B L E 3 P A G E 26

| | 10001=10050 | 10051=10100 | 10101=10150 | 10151=10200 | 10201=10250 | 10251=10300 | 10301=10350 | 10351=10400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .9396586884E+00 | .1241445607E+01 | .2617484692E+00 | .2928773442E+01 | .1924209422E+00 | .7978749293E+00 | .3031254786E+01 | .2804920905E+01 | 51 |
| 02 | .2675582516E+01 | .2644957075E+01 | .8861133389E+00 | .1203658362E+01 | .1360564965E+01 | .1947815532E+01 | .2771116062E+01 | .2340707875E+01 | 52 |
| 03 | .2697286200E+01 | .2698959147E+01 | .7572867399E+00 | .1907036034E+01 | .2436408746E+01 | .1834920885E+01 | .1431109629E+00 | .1913644955E+01 | 53 |
| 04 | .1356847936E+01 | .9580322447E+00 | .2122456481E+01 | .1122264180E+01 | .2395636959E+01 | .1785267106E+01 | .5648916525E+00 | .2593369124E+01 | 54 |
| 05 | .4874700592E+00 | .2062761410E+01 | .2839148307E+01 | .5178007627E+00 | .2532698693E+01 | .2096389374E+01 | .2281847539E+01 | .1994187009E+01 | 55 |
| 06 | .1274595260E+01 | .2111177813E+01 | .1573747952E+01 | .9172448612E+00 | .1381793809E+01 | .1475618896E+01 | .2061403073E+01 | .2460594685E+00 | 56 |
| 07 | .1412688675E+01 | .1054634842E+01 | .1137643179E+01 | .1505742720E+01 | .7324445486E+00 | .1951720468E+01 | .1803741233E+01 | .6348011125E+00 | 57 |
| 08 | .2374145755E+00 | .1477125364E+01 | .3025551260E+01 | .2631631590E+01 | .7445901747E+00 | .1985664940E+01 | .1277040564E+01 | .3770246001E+00 | 58 |
| 09 | .1184516867E+01 | .1993218036E+01 | .1755615989E+01 | .2327146773E+01 | .4156420181E+00 | .1755213577E+01 | .2283145844E+01 | .2279057614E+01 | 59 |
| 10 | .2802489412E+01 | .6786821172E+00 | .4048902848E+00 | .2505414024E+01 | .1811236573E+01 | .2238113419E+01 | .2192462401E+01 | .1358873685E+01 | 60 |
| 11 | .1908387595E+01 | .1290069086E+01 | .1312272468E+01 | .1154133439E+01 | .1316261899E+01 | .6106429570E+00 | .1891391907E+01 | .2869878045E+01 | 61 |
| 12 | .2959760671E+01 | .1983606594E+01 | .1802631361E+01 | .2247367544E+01 | .1779151974E+01 | .1183249580E+01 | .1352539188E+01 | .1208097224E+01 | 62 |
| 13 | .2914180748E+01 | .2069098627E+01 | .1730289932E+01 | .1537670510E+01 | .3139582479E+01 | .6524675632E+00 | .7810705325E+00 | .1814489122E+01 | 63 |
| 14 | .4293724111E+00 | .1479715377E+01 | .4605081974E+00 | .3539410149E+00 | .2470826334E+01 | .2117860400E+01 | .2583199950E+01 | .2342368280E+01 | 64 |
| 15 | .1482803927E+01 | .3068071195E+01 | .3176498918E+00 | .1459773585E+01 | .2179386601E+01 | .2404647015E+01 | .3555741391E+00 | .8656745290E+00 | 65 |
| 16 | .3138610251E+00 | .2027480998E+01 | .1691078109E+01 | .1871310905E+01 | .3390817146E+00 | .1410894858E+01 | .1424239878E+00 | .2432646919E+01 | 66 |
| 17 | .2023038159E+01 | .2588416515E+01 | .2926020771E+01 | .5510054539E+00 | .1523490232E+01 | .2377864588E+01 | .2090141074E+01 | .5372277692E+00 | 67 |
| 18 | .1980102692E+01 | .7890834542E+00 | .1427675928E+01 | .1925513912E+01 | .1628494870E+01 | .2819951947E+01 | .1715379523E+01 | .1167537259E+01 | 68 |
| 19 | .1141975183E+01 | .5012340496E+00 | .2791520715E+01 | .1111792458E+01 | .1701081562E+01 | .1060062645E+01 | .1558402552E+01 | .1060851905E+01 | 69 |
| 20 | .1305672964E+01 | .1524251312E+01 | .1972698732E+01 | .1639810548E+01 | .1100239276E+01 | .3394662095E+00 | .2994293202E+01 | .1870683066E+01 | 70 |
| 21 | .1413372342E+01 | .2031646345E+01 | .1895976284E+00 | .2068504078E+01 | .4788059299E+00 | .1431166387E+01 | .3009922033E+01 | .2426601247E+00 | 71 |
| 22 | .2986939598E+01 | .2249070196E+01 | .1101913688E+01 | .2484952914E+01 | .2262542447E+01 | .1514778716E+01 | .9090694332E+00 | .1867735156E+01 | 72 |
| 23 | .1475331644E+01 | .1068567168E+01 | .9201313550E+00 | .2394738841E+01 | .2000075632E+01 | .1468058421E+01 | .1234313698E+01 | .2552296728E+01 | 73 |
| 24 | .1320430299E+01 | .1491293086E+01 | .1039188637E+01 | .3276210800E+00 | .1219782384E+01 | .2218980688E+01 | .5940242285E+00 | .2891577637E+01 | 74 |
| 25 | .2640197083E+01 | .2037554624E+01 | .1970652295E+01 | .1413487668E+00 | .2315151650E+01 | .8745787148E+00 | .1094852438E+01 | .2935217342E+01 | 75 |
| 26 | .4535915880E+00 | .1545074253E+01 | .1740353273E+01 | .1677749952E+01 | .2963216126E+01 | .1296693593E+01 | .6759246784E+00 | .2511004470E+00 | 76 |
| 27 | .1316810824E+00 | .3106211388E+01 | .2826009238E+01 | .1430241102E+01 | .1786848394E+01 | .1085548570E+01 | .2278115919E+01 | .3077331134E+00 | 77 |
| 28 | .4761410036E+00 | .1533859334E+01 | .9711300989E+00 | .1552422393E+01 | .2935928816E+00 | .2665698081E+01 | .1959118578E+01 | .1685698805E+01 | 78 |
| 29 | .1451216941E+01 | .1104536754E+01 | .1454420718E+01 | .1096011935E+01 | .7102754162E+00 | .2095143639E+01 | .2059280989E+01 | .1326408659E+01 | 79 |
| 30 | .1860751446E+01 | .8446758646E+00 | .2345159017E+01 | .2980169285E+01 | .1806142457E+01 | .2522882438E+01 | .4711729511E+00 | .8267383517E+00 | 80 |
| 31 | .2665327669E+01 | .3919303653E+00 | .2463981156E+01 | .1452727119E+01 | .1475476297E+01 | .1721721959E+01 | .1952114803E+01 | .2257538798E+01 | 81 |
| 32 | .1752487617E+01 | .1594210884E+01 | .1562161855E+01 | .2638377856E+01 | .2025907417E+01 | .8209164270E+00 | .2159147897E+01 | .2164056940E+01 | 82 |
| 33 | .2683381707E+01 | .4961525660E+00 | .223482897E+00 | .7851274448E+00 | .2137767986E+01 | .1690796414E+01 | .2454536721E+01 | .1383358757E+01 | 83 |
| 34 | .1511644476E+01 | .2308105652E+01 | .3896597182E+01 | .2217356502E+01 | .2614398943E+01 | .5883936800E+00 | .3603765292E+00 | .1534934735E+01 | 84 |
| 35 | .1820230779E+01 | .2178893198E+01 | .1754694795E+01 | .1697650464E+01 | .1049679021E+01 | .1758545253E+01 | .1953064534E+01 | .2605839000E+01 | 85 |
| 36 | .6625663474E+00 | .2465418145E+01 | .1461756055E+01 | .1143305781E+01 | .1508820541E+01 | .2678653992E+01 | .6108253959E+00 | .1756979727E+01 | 86 |
| 37 | .1337777899E+01 | .1402301228E+01 | .1090143425E+01 | .1172771388E+01 | .3132481907E+01 | .3101918736E+01 | .1844750882E+01 | .1711742741E+01 | 87 |
| 38 | .5127514564E+00 | .1055263874E+01 | .2128829601E+01 | .6838619174E+00 | .3277879924E+00 | .2085126944E+01 | .1632230115E+01 | .1765449832E+01 | 88 |
| 39 | .2432074981E+01 | .4672420127E+00 | .2739494290E+01 | .4850396651E+00 | .9237507020E+00 | .9229552333E+00 | .9883822652E+00 | .4404430167E+00 | 89 |
| 40 | .1337594366E+01 | .2445447516E+01 | .2907508804E+01 | .1798035822E+01 | .1770702466E+01 | .2164721126E+01 | .2660583867E+01 | .4739574633E+00 | 90 |
| 41 | .1141663288E+01 | .9161902605E+01 | .8483219463E+00 | .2222409992E+01 | .1830703411E+01 | .1365087117E+01 | .2736842008E+01 | .2736842008E+01 | 91 |
| 42 | .6005064450E+00 | .1781553571E+01 | .1204888808E+01 | .3124869850E+01 | .2228083852E+00 | .1142933231E+01 | .2198232346E+01 | .2048920923E+01 | 92 |
| 43 | .2001587834E+01 | .2190306880E+01 | .1320665700E+00 | .1712216103E+01 | .1892034413E+01 | .1143689456E+01 | .2012807049E+01 | .2840636481E+01 | 93 |
| 44 | .2767937920E+01 | .9188681628E+00 | .8475336688E+00 | .2731635034E+01 | .1076450729E+01 | .1205126015E+01 | .5226718042E+00 | .2194964824E+01 | 94 |
| 45 | .3097000916E+01 | .1696349485E+01 | .3007355779E+01 | .8378530724E+00 | .2247300998E+01 | .1588226719E+01 | .8538918673E+00 | .2222523871E+01 | 95 |
| 46 | .9087860318E+00 | .1657429721E+01 | .1132087332E+01 | .5796964309E+00 | .2331211681E+01 | .9727358097E+00 | .8597784708E+00 | .2050533840E+01 | 96 |
| 47 | .1086306077E+00 | .1916602712E+01 | .1688782854E+01 | .6600062656E+00 | .2307836609E+01 | .1145179441E+01 | .2567523591E+01 | .1955969035E+01 | 97 |
| 48 | .1160457703E+01 | .2990619270E+01 | .8979878281E+00 | .7072847050E+00 | .7023000168E+00 | .2493402562E+01 | .1500932050E+01 | .3872757610E+00 | 98 |
| 49 | .9149576030E+00 | .2763586918E+01 | .1708452729E+01 | .1560385208E+01 | .9371610822E+00 | .2073471270E+01 | .6732598126E+01 | .228003728F+00 | 99 |
| 50 | .1292033163E+01 | .1720876510E+00 | .2524142708E+01 | .2596885617E+01 | .4951765596E+00 | .2640465274E+01 | .1192672097E+01 | .1673512780E+01 | 00 |

| | 10401-10450 | 10451-10500 | 10501-10550 | 10551-10600 | 10601-10650 | 10651-10700 | 10701-10750 | 10751-10800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .2864148985E+01 | .3481081775E+00 | .1239801720E+01 | .6127995353E+00 | .5760586312E+00 | .2850359845E+01 | .1561286127E+01 | .2060943434E+01 | 51 |
| 02 | .1141757317E+01 | .1201996500E+01 | .3079818457E+01 | .1536532878E+01 | .1311759059E+01 | .2211007298E+01 | .1523457351E+01 | .1174033076E+01 | 52 |
| 03 | .1167035657E+01 | .1670006058E+01 | .2559311081E+01 | .1351541351E+01 | .1209020334E+01 | .7436700599E+01 | .1314206484E+01 | .7068184164E+00 | 53 |
| 04 | .1417230367E+01 | .1076107804E+01 | .4486489587E+00 | .2594728866E+01 | .2383784870E+01 | .1345164677E+01 | .2269894735E+01 | .2237352627E+00 | 54 |
| 05 | .1545470598E+01 | .1106184432E+01 | .1686597609E+00 | .2429845099E+01 | .2309147171E+00 | .9705250452E+00 | .2901600155E+01 | .1225423074E+01 | 55 |
| 06 | .2680841394E+01 | .2643424353E+01 | .9266471449E+00 | .1524605689E+01 | .1489824483E+01 | .1525410088E+01 | .2737677801E+01 | .2670479847E+01 | 56 |
| 07 | .2978247338E+01 | .8075869824E+00 | .1236785865E+01 | .2646658731E+01 | .1834394630E+01 | .1090788692E+01 | .1076626928E+00 | .1309483277E+01 | 57 |
| 08 | .2007936376E+01 | .2382820261E+01 | .2736383684E+01 | .1162129903E+00 | .1393098015E+01 | .1062144395E+01 | .6051987181E+00 | .2554533452E+01 | 58 |
| 09 | .1010235655E+00 | .1558908097E+01 | .9366591949E+00 | .4456770658E+00 | .3037495554E+01 | .2268866893E+01 | .1476691936E+01 | .3038059527E+01 | 59 |
| 10 | .6549190211E+00 | .1340321963E+01 | .1670659320E+01 | .1030826042E+01 | .2648848574E+01 | .1439993196E+01 | .1662431351E+01 | .1808084507E+01 | 60 |
| 11 | .1033684609E+01 | .2736216795E+01 | .1908522970E+01 | .9042084763E+00 | .4681766493E+00 | .1057790001E+01 | .1396857834E+01 | .4887524847E+00 | 61 |
| 12 | .8511760390E+01 | .2029887003E+01 | .2143478808E+01 | .2172717039E+01 | .4580356830E+00 | .1968926100E+01 | .1466422789E+01 | .1093842184E+01 | 62 |
| 13 | .2292226317E+01 | .1039056048E+01 | .1365597778E+01 | .2121922410E+01 | .4839484757E+00 | .2747836251E+01 | .1782011750E+01 | .5214362651E+01 | 63 |
| 14 | .6364714073E+00 | .7562947382E+00 | .2707371367E+01 | .2438844102E+01 | .2015117353E+01 | .2771888055E+01 | .6123948721E+00 | .1413072493E+01 | 64 |
| 15 | .3044163752E+01 | .1805791150E+01 | .1713195935E+01 | .4871500738E+00 | .1531610278E+00 | .2765568853E+00 | .2543312478E+01 | .2314909108E+01 | 65 |
| 16 | .2791234537E+01 | .1490995295E+01 | .1202743863E+01 | .1987570245E+01 | .2256913688E+01 | .2728860814E+00 | .2520160367E+01 | .2638143865E+01 | 66 |
| 17 | .3653400880E+00 | .1431788004E+01 | .9321706642E+00 | .2534421318E+01 | .2630769211E+01 | .1502109869E+01 | .2234342599E+01 | .133593429E+00 | 67 |
| 18 | .1821800395E+01 | .2274840704E+01 | .2985527654E+00 | .2492216758E+01 | .2740929059E+01 | .6406795919E+00 | .1921458849E+01 | .2178803716E+01 | 68 |
| 19 | .1656308744E+01 | .2748301332E+01 | .9493346184E+00 | .6921191210E+00 | .7873237553E+00 | .1807766816E+01 | .1199047661E+01 | .9192595555E+00 | 69 |
| 20 | .1079556509E+01 | .1904787470E+01 | .1293664258E+01 | .9040143745E+00 | .2123938653E+01 | .2518568881E+01 | .3960855278E+00 | .2796229181E+01 | 70 |
| 21 | .1778865659E+01 | .2333115866E+01 | .2276127807E+01 | .1245595773E+01 | .1665902468E+01 | .1121956777E+01 | .4256730788E+01 | .2774370484E+01 | 71 |
| 22 | .6898083867E+00 | .3729524734E+00 | .2979296018E+01 | .1058125415E+01 | .1986493100E+01 | .3098457876E+01 | .1562865143E+01 | .7465541258E+00 | 72 |
| 23 | .9168708883E+00 | .1043222262E+01 | .2565919033E+01 | .1076494796E+01 | .1389758810E+01 | .1529044251E+01 | .1065704607E+01 | .9478052871E+00 | 73 |
| 24 | .1697485663E+01 | .1470062556E+01 | .1586044853E+01 | .5761347706E+00 | .7657269539E+00 | .1993344959E+01 | .2502779029E+01 | .1468859318E+01 | 74 |
| 25 | .1613079175E+01 | .1018772639E+01 | .1062209326E+01 | .2729993778E+01 | .8467434875E+00 | .1730702987E+01 | .2627681380E+01 | .2487691563E+00 | 75 |
| 26 | .1843070055E+01 | .2499799914E+01 | .1877980353E+01 | .2741505715E+01 | .1206580680E+01 | .2363797829E+00 | .2535642201E+00 | .8288834943E+00 | 76 |
| 27 | .1706739635E+01 | .4537125011E+00 | .7052097277E+01 | .2789501735E+01 | .8427760112E+00 | .9371014713E+00 | .2441727131E+01 | .1849065234E+01 | 77 |
| 28 | .2461742541E+01 | .7832838495E+00 | .1356339678E+01 | .8355937331E+00 | .2319294298E+01 | .3113541814E+01 | .2003621999E+01 | .2717868280E+01 | 78 |
| 29 | .2005744030E+01 | .2178345940E+01 | .1521653674E+01 | .1088074795E+01 | .2114651943E+01 | .2191630623E+00 | .3982717204E+00 | .2003223962E+01 | 79 |
| 30 | .1889739560E+00 | .2022757333E+01 | .2329700567E+01 | .5040277961E+00 | .2771481237E+01 | .5395183512E+00 | .1140960312E+01 | .3024580243E+01 | 80 |
| 31 | .5925385121E+00 | .2695494935E+01 | .1476419095E+01 | .1401282034E+01 | .2199416378E+01 | .1124556754E+01 | .1062871144E+01 | .1058726640E+01 | 81 |
| 32 | .3265054580E+00 | .2016884656E+01 | .9378181048E+02 | .6823134951E+00 | .2457165283E+01 | .2818450800E+01 | .1976246606E+01 | .1397620945E+01 | 82 |
| 33 | .1254987528E+01 | .7465805619E+00 | .1946032845E+01 | .2750741059E+01 | .5239795226E+00 | .2764772802E+01 | .1385115507E+01 | .1409786285E+00 | 83 |
| 34 | .2546825001E+01 | .1397568411E+01 | .2851079220E+01 | .1096849160E+01 | .1217587101E+01 | .2016040227E+01 | .7034351702E+00 | .2062272920E+01 | 84 |
| 35 | .2577697362E+01 | .9094864759E+01 | .2186321532E+01 | .6483821243E+00 | .2076794301E+01 | .2870897313E+01 | .1423143417E+01 | .1256372480E+01 | 85 |
| 36 | .9438874660E+00 | .8471015951E+00 | .2769410942E+01 | .3028261915E+01 | .1315516483E+01 | .2512494463E+00 | .190775009E+01 | .1802698532E+01 | 86 |
| 37 | .1775027192E+01 | .1613398021E+01 | .7625719159E+01 | .1312455937E+01 | .2721298506E+01 | .1512393788E+01 | .2527260501E+01 | .8851702896E+01 | 87 |
| 38 | .1338191870E+01 | .1388256795E+01 | .4854709238E+00 | .2353898531E+01 | .1448583351E+01 | .5267760480E+00 | .3075078884E+01 | .2150470608E+01 | 88 |
| 39 | .2679553715E+01 | .2634389714E+01 | .9262124108E+00 | .2486350835E+01 | .4572123678E+00 | .128242491E+01 | .2271981286E+01 | .2061351656E+01 | 89 |
| 40 | .7011720010E+00 | .1385522756E+01 | .1484586901E+01 | .1815388833E+01 | .2007770177E+01 | .2254951273E+01 | .4532013099E+01 | .1738957651E+01 | 90 |
| 41 | .1406772702E+01 | .1735026976E+01 | .1153194667E+01 | .1107769378E+01 | .3123702271E+01 | .2228243732E+01 | .1924162213E+01 | .2064366290E+01 | 91 |
| 42 | .1384041162E+01 | .1407470795E+01 | .2565023407E+01 | .5268453613E+00 | .2116093045E+01 | .1856659584E+01 | .1030711801E+01 | .2459281947E+01 | 92 |
| 43 | .1392988862E+01 | .2587672661E+01 | .2060297472E+01 | .3580948807E+00 | .8499754936E+00 | .1501886248E+01 | .2348772625E+01 | .3057727017E+01 | 93 |
| 44 | .1471380803E+00 | .1129577845E+01 | .2047889525E+01 | .1723930054E+01 | .2473830158E+01 | .1887640696E+01 | .9825340628E+00 | .1332363622E+01 | 94 |
| 45 | .9838535370E+00 | .1783322609E+00 | .2481319165E+01 | .3104731065E+01 | .3253035521E+00 | .1085131401E+01 | .1882723160E+01 | .1159500408E+01 | 95 |
| 46 | .1581719799E+01 | .1782247158E+01 | .1497771165E+01 | .1296595358E+01 | .5991148946E+00 | .3134772800E+01 | .2320619511E+01 | .6824303009E+00 | 96 |
| 47 | .2844753066E+01 | .3492984505E+01 | .2399627053E+00 | .2597536814E+01 | .1034111508E+01 | .1734419680E+01 | .2147695862E+01 | .1943455605E+01 | 97 |
| 48 | .2830191563E+01 | .1134466091E+01 | .2135310915E+00 | .1756770656E+01 | .1110252740E+01 | .1066626937E+01 | .1991773099E+01 | .2030460665E+01 | 98 |
| 49 | .2326816304E+01 | .2248448207E+01 | .2460856903E+01 | .2389285306E+01 | .1898367868E+01 | .8514958884E+01 | .1052139338E+01 | .1981281933E+01 | 99 |
| 50 | .2020291534E+01 | .1653248111E+01 | .4555890555E+00 | .1110822776E+01 | .2710989925E+01 | .1260713629E+01 | .1814188729E+01 | .2115059721E+01 | 00 |

T A B L E 3 P A G E 28

| | 10801=10850 | 10851=10900 | 10901=10950 | 10951=11000 | 11001=11050 | 11051=11100 | 11101=11150 | 11151=11200 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1924809567E+01 | .1475136996E+01 | .7684957924E+00 | .1434308283E+01 | .1445687033E+01 | .4317727159E+00 | .1400727468E+01 | .7315560082E+00 | 51 |
| 02 | .1632126710E+01 | .1606305250E+01 | .2099873018E+00 | .1202157073E+01 | .1660487442E+01 | .1761248483E+01 | .2420498869E+01 | .2442177450E+01 | 52 |
| 03 | .2414381092E+01 | .2810663836E+01 | .1059276808E+01 | .2713640272E+01 | .2794386860E+01 | .4443692907E+00 | .2390141518E+01 | .1741764423E+01 | 53 |
| 04 | .4242451549E+00 | .2797465921E+01 | .1860220228E+01 | .2238387937E+01 | .4279219861E+00 | .6124995376E+00 | .1805585862E+01 | .9922670673E+00 | 54 |
| 05 | .1479509544E+01 | .1721620418E+01 | .1077328116E+01 | .1161070489E+01 | .2399762202E+01 | .1209708890E+01 | .7156280180E+00 | .2163040397E+01 | 55 |
| 06 | .1801786302E+01 | .8583057274E+00 | .9846019906E+00 | .1600114755E+00 | .2367185124E+01 | .3002620752E+01 | .1630002070E+01 | .1586101896E+01 | 56 |
| 07 | .1017936014E+00 | .1879719075E+01 | .2500260575E+01 | .1091193922E+01 | .2252102330E+01 | .2835009246E+01 | .9268768067E+00 | .3012497794E+01 | 57 |
| 08 | .2401449340E+01 | .2038938244E+01 | .2515495289E+01 | .6467838110E+00 | .4501028098E+00 | .1274932102E+01 | .8358482186E+00 | .1676739303E+01 | 58 |
| 09 | .7213589704E+01 | .1049159697E+00 | .1430218738E+01 | .8818326996E+00 | .1552582061E+01 | .7040662134E+00 | .1506427502E+01 | .1419975906E+01 | 59 |
| 10 | .1604483279E+01 | .1190517729E+01 | .1829314269E+01 | .2931273925E+01 | .1633733155E+01 | .2866618109E+01 | .2241722111E+01 | .1666443486E+00 | 60 |
| 11 | .2240804266E+01 | .2166278698E+01 | .3927202447E+00 | .2039661486E+01 | .6873808351E+00 | .2282720475E+01 | .2545182778E+01 | .1722351034E+00 | 61 |
| 12 | .2436621652E+01 | .9040685477E+00 | .1371805333E+01 | .2491402485E+01 | .2747005613E+01 | .3965280143E+00 | .2117103062E+01 | .2044330763E+01 | 62 |
| 13 | .2457022929E+01 | .1183948595E+01 | .9921621829E+00 | .2113233787E+01 | .1755759484E+01 | .1597653999E+01 | .1912198016E+01 | .1921444213E+01 | 63 |
| 14 | .1097415807E+01 | .1765256439E+01 | .2356721933E+01 | .1775422541E+01 | .2278873212E+01 | .1194657403E+01 | .1661948397E+01 | .2318062037E+01 | 64 |
| 15 | .4388528880E+00 | .1866689766E+01 | .6769631559E+00 | .6460840026E+00 | .2823584433E+01 | .5708059322E+00 | .4059989268E+00 | .2090724323E+01 | 65 |
| 16 | .1025118906E+01 | .2318205058E+01 | .1362414433E+01 | .3093054630E+00 | .3099810431E+01 | .1763105942E+01 | .2211701536E+01 | .2300000920E+01 | 66 |
| 17 | .1055994461E+01 | .2270707403E+01 | .1289689808E+01 | .7602886171E+00 | .1314558776E+01 | .9461751137E+00 | .8885763024E+00 | .9808198822E+00 | 67 |
| 18 | .7974107327E+00 | .5475203517E+00 | .1302089237E+01 | .2548151443E+01 | .1458283440E+01 | .1260535241E+01 | .2104680609E+01 | .2976765219E+01 | 68 |
| 19 | .1733246181E+01 | .2854056749E+00 | .2833634887E+01 | .2297820335E+01 | .6732686772E+00 | .2685118231E+01 | .3340278979E+01 | .3494285850E+00 | 69 |
| 20 | .2806288806E+01 | .5502040367E+00 | .1937810422E+01 | .4399865345E+00 | .7630853509E+00 | .2210798473E+01 | .1050180706E+01 | .6333209421E+00 | 70 |
| 21 | .1857144021E+01 | .8694313774E+00 | .2423864801E+01 | .8403081670E+00 | .1119021677E+01 | .3118336875E+01 | .1429343734E+01 | .2314214311E+01 | 71 |
| 22 | .9827812656E+00 | .2110686339E+01 | .1694907455E+01 | .2300233838E+01 | .1297939921E+01 | .2888590740E+00 | .2816261465E+01 | .2184852194E+01 | 72 |
| 23 | .1257311529E+01 | .1952053073E+01 | .1046241674E+00 | .2610151350E+01 | .2704046664E+01 | .9248161011E+01 | .1126545184E+01 | .3326581078E+00 | 73 |
| 24 | .2782872630E+01 | .2115705642E+01 | .2522002842E+00 | .3003973561E+01 | .9999345659E+00 | .8300882372E+00 | .2669650820E+01 | .1284891001E+01 | 74 |
| 25 | .1040617490E+01 | .1058699668E+01 | .4215625592E+00 | .1446421937E+01 | .1512510034E+01 | .1916070741E+01 | .3097376735E+01 | .1212015109E+01 | 75 |
| 26 | .2295335212E+01 | .2135791398E+01 | .1902209515E+01 | .1483001060E+01 | .2198012713E+01 | .2399594714E+01 | .7264295935E+00 | .2300047050E+01 | 76 |
| 27 | .7100783680E+00 | .2870847727E+01 | .3109168322E+01 | .2469078071E+00 | .1585765718E+01 | .6211843905E+00 | .8377139152E+00 | .2238049432E+01 | 77 |
| 28 | .3698919258E+00 | .7785224520E+00 | .1166838043E+01 | .2171931107E+01 | .1947897819E+01 | .1446080058E+01 | .1446080058E+01 | .2940115702E+01 | 78 |
| 29 | .1498237626E+01 | .1836179365E+01 | .1504347891E+01 | .9526150843E+00 | .2993041982E+01 | .2174736250E+01 | .1254235015E+01 | .1875752255E+01 | 79 |
| 30 | .1670729485E+01 | .1177206190E+01 | .1948784592E+01 | .1701994803E+01 | .1382247730E+00 | .1310467165E+01 | .1582960869E+01 | .5911301561E+00 | 80 |
| 31 | .1762272601E+01 | .2144116102E+01 | .1979640202E+01 | .1352917832E+01 | .4656688163E+00 | .2812583505E+01 | .3067844953E+01 | .3449833402E+01 | 81 |
| 32 | .2486755143E+01 | .2590833652E+00 | .2156925756E+01 | .3053103684E+01 | .1886593837E+00 | .1452530766E+01 | .1078949552E+01 | .1301363900E+01 | 82 |
| 33 | .1320915184E+01 | .2132182625E+00 | .1567287713E+00 | .2621982148E+01 | .1702871251E+01 | .1693636263E+01 | .1498442029E+01 | .1167450723E+01 | 83 |
| 34 | .2709418151E+01 | .2410325375E+01 | .2025296569E+01 | .1264895504E+01 | .2180688618E+01 | .2227822052E+01 | .2237442702E+01 | .1531398559E+01 | 84 |
| 35 | .2104247799E+01 | .1622372444E+01 | .1093564837E+01 | .1944828818E+01 | .1650048331E+01 | .4701010650E+00 | .2022143790E+01 | .1534106047E+01 | 85 |
| 36 | .8549557327E+01 | .2970762644E+01 | .1312576594E+01 | .7557886428E+00 | .2018357010E+01 | .2368476131E+00 | .1996854190E+01 | .2962478641E+01 | 86 |
| 37 | .4952614850E+00 | .2273083516E+01 | .3974083339E+00 | .1397162917E+01 | .2192250720E+01 | .2041635569E+01 | .1860358053E+01 | .2318542788E+01 | 87 |
| 38 | .1069499233E+00 | .2439633785E+01 | .1867590709E+01 | .2309146075E+01 | .2970730271E+01 | .1366988844E+01 | .1774597456E+00 | .7053582518E+00 | 88 |
| 39 | .2575215770E+01 | .1693173143E+01 | .1486695128E+01 | .4775745410E+02 | .2757770247E+00 | .2112226726E+01 | .1357568685E+01 | .1778683773E+01 | 89 |
| 40 | .1788286241E+01 | .2562371078E+00 | .2404910764E+01 | .1437682660E+01 | .1117368489E+01 | .2737999627E+01 | .1311663637E+01 | .2444293334E+01 | 90 |
| 41 | .4810433094E+00 | .2405263091E+00 | .2535532346E+01 | .8928861539E+00 | .1177412962E+01 | .2619899003E+01 | .4400881771E+00 | .1575917401E+01 | 91 |
| 42 | .1465358780E+01 | .1870564325E+01 | .2491687163E+01 | .2681618616E+01 | .1549335548E+01 | .1639238151E+01 | .1712495233E+01 | .1049772142E+01 | 92 |
| 43 | .2124586491E+01 | .1323754875E+01 | .9396484099E+00 | .4162203984E+00 | .1769302080E+01 | .1360069468E+01 | .1639579948E+01 | .4687266253E+00 | 93 |
| 44 | .2301458472E+01 | .1299042714E+01 | .8731842966E+00 | .2647596669E+01 | .1129903782E+01 | .1159334380E+01 | .1985246784E+01 | .8514274284E+00 | 94 |
| 45 | .1712126293E+01 | .2852827366E+01 | .1929242329E+01 | .3075346648E+01 | .7511488976E+00 | .4495642521E+00 | .1787719547E+01 | .2034508077E+01 | 95 |
| 46 | .2994239033E+01 | .1038143253E+01 | .6781121794E+00 | .2967091173E+01 | .1297376278E+01 | .1260832695E+01 | .1259407161E+01 | .4055401249E+00 | 96 |
| 47 | .8099274246E+00 | .1074744424E+01 | .1555089782E+01 | .6755160597E+00 | .2499089571E+01 | .1649900068E+01 | .6782420723E+00 | .2726098544E+01 | 97 |
| 48 | .7500944285E+00 | .2045914354E+01 | .2069110585E+01 | .4898684942E+00 | .2245515833E+01 | .2051663011E+01 | .6475081187E+00 | .2020387897E+01 | 98 |
| 49 | .7184481758E+00 | .3038242382E+01 | .1111503784E+01 | .4242266846E+00 | .2808363995E+01 | .1456652385E+01 | .1631036641E+01 | .2976105960E+01 | 99 |
| 50 | .4977347609E+00 | .2531504993E+01 | .2817105474E+01 | .2421979559E+01 | .2418448151E+01 | .7808325969E+00 | .1214294163E+01 | .2958064794E+01 | 00 |

| 11201=11250 | 11251=11300 | 11301=11350 | 11351=11400 | 11401=11450 | 11451=11500 | 11501=11550 | 11551=11600 |
|--------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 01 .3950575519E+00 | .2121414058E+01 | .1421229939E+01 | .8995472501E+00 | .1484572837E+01 | .2063697639E+01 | .2404554671E+01 | .1607528259E+01 |
| 02 .1189958294E+01 | .2750190824E+01 | .2722440939E+01 | .2109363195E+01 | .2919699067E+01 | .6976208106E+01 | .2574240717E+01 | .2286136689E+01 |
| 03 .6895021007E+00 | .3130812532E+01 | .2187147017E+00 | .9569106684E+01 | .2137581863E+01 | .2729015019E+00 | .6285338769E+00 | .3066471290E+01 |
| 04 .2587790340E+00 | .1153677722E+01 | .1290019028E+01 | .1488876002E+01 | .2742550568E+01 | .1490265153E+01 | .4711005428E+00 | .1114313210E+01 |
| 05 .3114728184E+01 | .1794390289E+01 | .2091941486E+01 | .2073237754E+01 | .1830476048E+01 | .2482759982E+01 | .2409988489E+01 | .2213005196E+01 |
| 06 .2259951146E+01 | .4452667012E+00 | .2877602375E+01 | .9379127415E+00 | .4564553832E+00 | .2606213984E+01 | .1186742314E+01 | .1557870060E+01 |
| 07 .7386978800E+00 | .1146102164E+00 | .2804301716E+01 | .1119005739E+01 | .9287986303E+00 | .2355058430E+01 | .6441682575E+00 | .9399161576E+00 |
| 08 .7810255337E+00 | .9078566650E+00 | .2561254901E+01 | .2047728812E+01 | .1573531245E+01 | .2059658508E+01 | .6661353344E+00 | .1641453928E+01 |
| 09 .3051918987E+01 | .2676214497E+01 | .1692930810E+00 | .1351271800E+01 | .2118198294E+01 | .2246767090E+01 | .2073119456E+01 | .1542745993E+01 |
| 10 .2463906669E+01 | .1814861125E+01 | .4783354242E+01 | .2305292961E+01 | .1791970981E+01 | .2267051633E+00 | .2159102888E+01 | .4088774979E+00 |
| 11 .1984364589E+01 | .2627537272E+01 | .1696154879E+01 | .2444337994E+01 | .6629594699E+00 | .7595524321E+00 | .2615692099E+01 | .1663101220E+01 |
| 12 .1149727493E+01 | .2754838537E+00 | .6212422091E+00 | .2870055325E+01 | .8449305837E+00 | .3616933499E+00 | .2888398292E+01 | .9087550215E+00 |
| 13 .1777743356E+01 | .2014532548E+01 | .1660149487E+01 | .1382465571E+01 | .2493876164E+01 | .1698882123E+01 | .1234690032E+01 | .1896829562E+01 |
| 14 .5137508264E+00 | .2601848109E+01 | .2329585114E+01 | .7082600651E+00 | .2958805027E+01 | .2876347331E+01 | .1926053748E+00 | .2229397939E+01 |
| 15 .8551735130E+00 | .2423231448E+01 | .1979138745E+01 | .2226480790E+00 | .1257017420E+01 | .1186249031E+01 | .6850530514E+00 | .1454157676E+01 |
| 16 .1728506382E+00 | .1131467708E+01 | .1717682455E+01 | .1889251965E+01 | .2921117564E+01 | .1501871414E+01 | .9857101330E+00 | .3012028150E+01 |
| 17 .1676750608E+01 | .1198511461E+01 | .2381278468E+01 | .1724428674E+01 | .1251209171E+01 | .1029115111E+01 | .2093177343E+01 | .2882861364E+01 |
| 18 .2931329325E+01 | .1038730504E+01 | .1431389298E+01 | .2670086331E+01 | .8722927996E+00 | .2580753121E+01 | .1143498100E+01 | .9241983678E+00 |
| 19 .2594349552E+01 | .1955253261E+00 | .1562386337E+01 | .1112829777E+01 | .7642946715E+00 | .2301277856E+01 | .1833012790E+01 | .4603821604E+00 |
| 20 .1590246702E+01 | .1796214625E+01 | .1352436932E+01 | .2293347951E+01 | .1564272018E+01 | .2613519923E+01 | .1961954975E+01 | .8292359818E+00 |
| 21 .2763016897E+01 | .2100192652E+01 | .2464234525E+01 | .2195328776E+01 | .1714788388E+01 | .1475432797E+01 | .2365587468E+01 | .2496672670E+01 |
| 22 .6616433639E+00 | .9893109514E+00 | .4612303275E+01 | .2196033612E+01 | .2138004924E+01 | .6964743967E+00 | .7212622808E+00 | .1005060544E+01 |
| 23 .1144706678E+01 | .2198275186E+01 | .3645780488E+00 | .9059656597E+00 | .1741704348E+01 | .1087610500E+01 | .2126636371E+01 | .2434606608E+01 |
| 24 .1310572099E+01 | .2562198930E+01 | .1457095547E+01 | .1114128780E+01 | .2827018230E+01 | .1980154433E+01 | .2773213394E+01 | .1744439106E+01 |
| 25 .5555667214E+00 | .2432568138E+01 | .1899139284E+01 | .1676780619E+01 | .6591897811E+00 | .8115731536E+00 | .1762543589E+01 | .1423221160E+01 |
| 26 .2213812957E+01 | .3859364686E+00 | .2109644013E+01 | .1535839615E+01 | .2362481003E+01 | .6414563785E+00 | .7067639675E+00 | .2265523028E+01 |
| 27 .1059243203E+01 | .2860723140E+00 | .1982403433E+01 | .8417888291E+00 | .1275315903E+01 | .2801710354E+01 | .2237032286E+01 | .2333471291E+01 |
| 28 .1824257094E+01 | .6124638353E+00 | .2262867260E+01 | .6450478666E+00 | .1620139883E+01 | .2114806742E+01 | .7337010822E+00 | .9160655500E+00 |
| 29 .1385579515E+01 | .2879363514E+01 | .2943748641E+01 | .1423807890E+01 | .4769613616E+00 | .3045990637E+01 | .1836658240E+01 | .2206635574E+01 |
| 30 .1391530049E+01 | .8193385955E+00 | .8922961755E+00 | .1647620094E+01 | .1835111614E+01 | .1148960991E+01 | .2296185490E+01 | .8793291079E+00 |
| 31 .2345454612E+01 | .1776050640E+01 | .1441709150E+00 | .2948084777E+01 | .7941987322E+00 | .2868494591E+00 | .9960587899E+00 | .1192780733E+01 |
| 32 .2412328235E+01 | .8552414184E+00 | .8951797475E+00 | .2603752357E+01 | .1683566210E+01 | .2257141667E+01 | .2828687745E+01 | .5866714341E+00 |
| 33 .2728764595E+01 | .2254455862E+01 | .1419516144E+01 | .2943437155E+01 | .1644575889E+01 | .1653178001E+01 | .2971369688E+01 | .1176880747E+01 |
| 34 .9847188977E+00 | .1987244998E+01 | .1720262799E+01 | .8122530055E+01 | .8001495391E+00 | .1047106972E+01 | .1011358396E+01 | .5688088075E+00 |
| 35 .9581847220E+00 | .1705441227E+01 | .2365582311E+01 | .6729406256E+00 | .1660434200E+01 | .1164668378E+01 | .1814756296E+01 | .2256498566E+01 |
| 36 .2593142027E+00 | .2246129484E+01 | .9609186642E+00 | .1507540981E+01 | .2829054164E+01 | .1666278388E+01 | .2674823684E+00 | .2323349072E+01 |
| 37 .2532184629E+01 | .2960444605E+01 | .2077289637E+00 | .7711243536E+00 | .2581347061E+01 | .7774747963E+00 | .1412272024E+01 | .2177436107E+01 |
| 38 .1279415697E+01 | .5327184883E+00 | .4157328025E+00 | .9079837767E+00 | .1024423284E+00 | .2184800240E+01 | .1101855218E+01 | .1547914567E+01 |
| 39 .1262144546E+01 | .3604766770E+00 | .2516770902E+01 | .1464877862E+01 | .7423435894E+00 | .1663004225E+01 | .2579826810E+01 | .5358783838E+00 |
| 40 .2974338429E+01 | .8124862729E+00 | .2411874378E+01 | .2516686313E+01 | .6785413557E+00 | .3073908002E+01 | .1643009479E+01 | .1589936056E+01 |
| 41 .2205307196E+01 | .3819392462E+00 | .7658741723E+00 | .7041883603E+00 | .7928834142E+00 | .2100207133E+01 | .1333143692E+00 | .4452678307E+00 |
| 42 .1873569896E+01 | .2126733840E+01 | .1329221564E+01 | .1543566233E+01 | .2311445797E+01 | .2391085996E+01 | .1724653534E+01 | .6292023530E+00 |
| 43 .1543002764E+01 | .2166083732E+01 | .6819536458E+00 | .2251371057E+01 | .1243837936E+01 | .6485285369E+00 | .2347976549E+01 | .2099598612E+01 |
| 44 .1497694886E+01 | .2980112739E+01 | .9988179574E+00 | .1834893883E+01 | .2281786352E+01 | .1178183551E+01 | .2726990144E+01 | .2270042940E+01 |
| 45 .5578552535E+00 | .1738150568E+01 | .8867377532E+00 | .2882539625E+01 | .2050428022E+01 | .5656808944E+00 | .2931125732E+01 | .1703531849E+01 |
| 46 .2088355468E+01 | .1367071272E+01 | .9344320763E+00 | .5152870618E+00 | .1737288107E+01 | .8371063626E+00 | .8537367744E+00 | .7006418717E+00 |
| 47 .1545620160E+01 | .2441879279E+01 | .1824828275E+01 | .3850350504E+00 | .1556018562E+01 | .2562975368E+01 | .832898230E+00 | .180691329E+01 |
| 48 .3243116112E+00 | .1099843159E+01 | .3047575188E+01 | .1388548746E+01 | .2614088644E+01 | .3101653790E+01 | .1310108512E+01 | .2115925499E+01 |
| 49 .1135376202E+01 | .1099917182E+01 | .3047537974E+01 | .5695373886E+00 | .7340282099E+00 | .1255065486E+01 | .7632791639E+00 | .2983414827E+01 |
| 50 .1362174995E+01 | .6247981812E+00 | .1241535370E+01 | .1764825993E+01 | .1503663071E+01 | .1252403734E+01 | .2023752966E+01 | .1619711858E+01 |

T A B L E 3 P A G E 30

| | 11601=11650 | 11651=11700 | 11701=11750 | 11751=11800 | 11801=11850 | 11851=11900 | 11901=11950 | 11951=12000 | |
|----|------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1027084110E+01 | .2200629086E+01 | .1624084105E+01 | .2654243969E+01 | .1568703819E+01 | .2137941307E+01 | .2412035712E+01 | .9743867988E+00 | 51 |
| 02 | .1974665366E+00 | .2584205724E+01 | .3094231098E+01 | .5536802372E+00 | .2252432881E+01 | .1812528164E+01 | .3044471139E+01 | .8111485173E+00 | 52 |
| 03 | .9907842512E+00 | .1372493732E+01 | .1350175413E+01 | .6681384906E+00 | .1040757004E+01 | .1001734867E+01 | .4998098490E+01 | .3107305377E+01 | 53 |
| 04 | .9983577555E+00 | .1630668430E+01 | .1217541900E+01 | .2048926813E+01 | .2836564400E+01 | .1526082927E+01 | .3203154715E+00 | .2164798733E+01 | 54 |
| 05 | .2414273380E+01 | .2552218888E+01 | .1965688384E+01 | .7352592964E+00 | .3094691478E+01 | .1105838144E+01 | .5872421223E+00 | .2547396339E+01 | 55 |
| 06 | .1624418348E+01 | .3853579502E+01 | .2222983366E+01 | .1704450142E+01 | .1475265376E+00 | .2756367672E+01 | .2026577005E+01 | .2905088516E+01 | 56 |
| 07 | .2098770933E+01 | .3461271787E+00 | .2256433214E+01 | .2462815400E+01 | .4001687984E+00 | .1134431872E+01 | .2260029296E+01 | .4867214912E+00 | 57 |
| 08 | .2497439217E+01 | .8454653244E+00 | .1720760997E+01 | .2615186550E+01 | .8384346436E+00 | .2771699900E+01 | .1622275595E+01 | .7863608439E+00 | 58 |
| 09 | .2789131371E+01 | .1591839763E+01 | .9925790120E+01 | .9860577845E+00 | .7361541741E+00 | .1914236637E+01 | .9776714641E+00 | .6912992896E+00 | 59 |
| 10 | .7859064840E+00 | .2706589516E+01 | .2541371398E+01 | .2292405751E+01 | .2825432447E+01 | .2657271404E+01 | .1557932956E+01 | .7728722112E+00 | 60 |
| 11 | .8751123925E+00 | .2151496737E+01 | .1517481215E+00 | .1389010785E+01 | .1183024855E+01 | .2732339456E+00 | .2322112694E+01 | .1899573967E+01 | 61 |
| 12 | .7089303908E+00 | .2405998316E+01 | .1098772893E+01 | .2089999158E+01 | .1537535898E+01 | .1920220114E+00 | .2158362108E+01 | .1642421652E+01 | 62 |
| 13 | .1698666912E+01 | .1750974901E+01 | .6316910443E+00 | .1588116954E+01 | .2928961771E+01 | .1485048617E+01 | .2515629990E+01 | .2421516056E+01 | 63 |
| 14 | .2634660847E+01 | .2568626674E+01 | .2450427978E+01 | .1346519066E+01 | .1822435759E+01 | .1690505429E+01 | .1552023446E+01 | .1936874339E+01 | 64 |
| 15 | .5781281437E+00 | .1110849230E+00 | .1847354258E+01 | .2240651869E+00 | .1762108035E+01 | .1762470772E+01 | .8815620425E+00 | .6404750490E+00 | 65 |
| 16 | .1154197824E+01 | .6813296791E+00 | .2475480237E+01 | .1197596794E+01 | .2120698978E+00 | .2656892707E+01 | .4422477917E+00 | .2352971264E+01 | 66 |
| 17 | .2879482571E+01 | .2084578437E+01 | .2511401895E+01 | .2259927800E+01 | .2213656956E+01 | .1739451161E+01 | .9710186629E+00 | .1732727651E+01 | 67 |
| 18 | .1261296640E+01 | .7665778417E+00 | .5846187963E+00 | .1040638715E+01 | .1790684903E+01 | .2627456794E+01 | .1420117926E+01 | .2918557023E+01 | 68 |
| 19 | .2581398152E+01 | .2171627855E+01 | .4583307782E+00 | .1295289068E+01 | .9444986032E+00 | .1274196930E+01 | .3341413513E+01 | .1854865240E+00 | 69 |
| 20 | .2511112427E+01 | .1786786780E+01 | .1509288572E+01 | .2066123984E+01 | .8645727492E+00 | .1870415619E+01 | .2760237552E+01 | .4022628335E+00 | 70 |
| 21 | .2731429616E+01 | .4111262465E+00 | .1247585286E+01 | .2645481700E+01 | .8080650889E+00 | .1117665266E+01 | .2901516916E+01 | .1554537079E+01 | 71 |
| 22 | .4834003073E+00 | .1659334550E+01 | .9535670714E+00 | .2644568990E+01 | .1533174305E+01 | .3984816363E+00 | .2851193895E+01 | .6800465137E+00 | 72 |
| 23 | .5885975413E+00 | .2544639857E+01 | .1720696061E+01 | .6533753978E+00 | .2074012123E+01 | .1499162981E+01 | .1957585032E+00 | .1606190681E+01 | 73 |
| 24 | .5292582678E+00 | .2475112936E+01 | .1588398413E+01 | .9479589131E+00 | .2366867819E+01 | .2294928215E+01 | .2479682245E+01 | .1788754022E+01 | 74 |
| 25 | .7740130463E+00 | .2917172920E+01 | .2028808903E+01 | .1185102776E+01 | .2658532120E+01 | .7347116553E+00 | .4399303763E+00 | .1664250938E+01 | 75 |
| 26 | .1801334276E+01 | .8492913961E+01 | .1523916027E+01 | .1253995621E+01 | .2695091794E+01 | .1172490510E+01 | .1849989470E+01 | .3133616805E+01 | 76 |
| 27 | .2351460114E+01 | .4921620625E+00 | .1079161028E+01 | .2174990295E+01 | .9160717268E+00 | .9271556641E+00 | .9507229511E+00 | .3116988250E+01 | 77 |
| 28 | .2469475590E+01 | .7641135737E+00 | .2428315573E+01 | .1546112542E+01 | .7078908416E+00 | .2456775116E+01 | .1026025981E+01 | .8175260183E+00 | 78 |
| 29 | .1966698293E+01 | .1823481654E+01 | .3002373263E+01 | .1505675305E+01 | .1596434595E+00 | .2692450124E+01 | .1767466116E+01 | .4601405235E+00 | 79 |
| 30 | .1023380409E+01 | .2433720417E+00 | .1762831796E+01 | .1394366677E+01 | .1271070870E+01 | .2538324253E+01 | .1950894851E+01 | .1350035566E+01 | 80 |
| 31 | .1488853727E+01 | .2232175944E+01 | .7606246574E+01 | .1921136455E+01 | .1219460064E+01 | .4958363036E+00 | .6431034957E+00 | .5348815110E+00 | 81 |
| 32 | .3102259967E+01 | .1927112861E+01 | .2386119307E+00 | .2446153671E+01 | .2016922453E+01 | .3784837710E+00 | .1285788088E+01 | .1907757428E+01 | 82 |
| 33 | .1108929016E+01 | .2693124276E+01 | .1419126196E+01 | .2380796917E+01 | .3017658775E+01 | .1328659908E+01 | .2993368073E+01 | .2514950104E+01 | 83 |
| 34 | .2378772424E+01 | .1256962478E+01 | .1280945021E+01 | .1406746465E+01 | .5273893186E+00 | .8915814349E+00 | .2351509446E+01 | .8045802318E+01 | 84 |
| 35 | .2127134414E+01 | .1302512590E+01 | .1355819397E+01 | .6810590343E+00 | .7234156108E+00 | .2257628796E+00 | .2847632879E+01 | .1717710785E+01 | 85 |
| 36 | .9843398398E+00 | .2143298754E+01 | .2909122091E+01 | .1869035087E+01 | .3030426655E+01 | .2251752181E+01 | .5860410219E+00 | .1668000242E+01 | 86 |
| 37 | .1350931749E+01 | .4111248247E+00 | .2369604992E+01 | .4781970544E+00 | .3055293725E+01 | .2975025858E+01 | .8385133711E+01 | .2940196754E+01 | 87 |
| 38 | .7150836063E+01 | .2321001728E+01 | .1148270635E+01 | .5485426238E+00 | .7396183543E+00 | .9782995089E+00 | .4922290544E+01 | .1998483945E+01 | 88 |
| 39 | .1721421995E+01 | .6988166195E+00 | .3023855246E+01 | .2352720046E+01 | .1732565767E+01 | .2881437733E+01 | .1075884106E+01 | .2263806050E+01 | 89 |
| 40 | .2559837188E+01 | .1650782790E+01 | .1320754806E+01 | .2212389582E+01 | .3981664149E+00 | .9568864220E+00 | .2805687510E+01 | .1623109551E+01 | 90 |
| 41 | .2907708803E+01 | .6731180297E+01 | .5317280443E+00 | .2983632901E+01 | .1270821889E+01 | .2057574942E+01 | .9628483123E+00 | .9161069322E+00 | 91 |
| 42 | .2586788440E+01 | .1628438931E+01 | .3413998640E+00 | .2245708541E+01 | .1067078101E+01 | .2181593670E+01 | .3054657538E+01 | .7605313569E+01 | 92 |
| 43 | .4485495238E+00 | .2472660033E+01 | .2411093926E+01 | .1462827479E+01 | .6770783569E+00 | .8233592346E+00 | .1364656136E+01 | .2940258977E+00 | 93 |
| 44 | .2870450729E+00 | .1934586925E+01 | .2040586891E+01 | .1631804057E+01 | .1960127843E+01 | .1941818195E+01 | .1651632961E+01 | .1413701685E+01 | 94 |
| 45 | .8662470506E+00 | .2120472084E+01 | .5685346472E+00 | .1521083913E+01 | .2390277184E+01 | .4914248270E+00 | .3085381179E+01 | .2422095123E+01 | 95 |
| 46 | .17022600618E+01 | .2993165531E+01 | .9134860950E+00 | .1131206633E+00 | .3087650130E+01 | .6932357283E+01 | .3405002021E+00 | .2925418934E+01 | 96 |
| 47 | .1086483648E+01 | .1459604508E+01 | .9936006882E+00 | .1335893890E+01 | .2242537930E+01 | .1465194665E+01 | .7620154923E+00 | .1752197478E+01 | 97 |
| 48 | .2468687813E+01 | .7124463165E+00 | .2620040634E+01 | .2103483781E+01 | .1729194303E+01 | .2584459798E+01 | .2319382693E+01 | .1701733907E+01 | 98 |
| 49 | .1411892293E+01 | .7682239705E+00 | .2652011336E+01 | .1873736369E+01 | .1633813751E+00 | .1949855225E+01 | .1765065187E+01 | .2190597661E+01 | 99 |
| 50 | .1234629521E+01 | .118E579288E+01 | .1339613919E+01 | .5510039153E+00 | .5731590507E+00 | .1996500978E+01 | .9029770373E+01 | .1558998985E+01 | 00 |

| | 12001=12050 | 12051=12100 | 12101=12150 | 12151=12200 | 12201=12250 | 12251=12300 | 12301=12350 | 12351=12400 |
|----|----------------|----------------|----------------|-----------------|-----------------|----------------|-----------------|----------------|
| 01 | 280523604E+00 | 1672004792E+01 | 1543746920E+00 | 9353278914E+00 | 1675866542E+01 | 5767695967E+00 | 1218049719E+01 | 1837401664E+01 |
| 02 | 938817334E+00 | 2716241194E+01 | 1243730673E+01 | 2677352065E+01 | 2289532553E+01 | 9346156368E+00 | 1356847392E+01 | 1893288312E+01 |
| 03 | 173759375E+01 | 2076416597E+01 | 2361074694E+01 | 1537831344E+01 | 2354613040E+01 | 1377423728E+01 | 2106166575E+01 | 8573488444E+00 |
| 04 | 1138070398E+00 | 3913472968E+00 | 1692162026E+01 | 1458729502E+01 | 1169012063E+01 | 9742898504E+00 | 2680254819E+01 | 2276366336E+01 |
| 05 | 1059113014E+01 | 1067706388E+01 | 1056349518E+01 | 1032437873E+01 | 1103169961E+01 | 1060938426E+01 | 1635688049E+01 | 1156252270E+01 |
| 06 | 1723295369E+01 | 1633782488E+01 | 2887682869E+01 | 2443968286E+01 | 2869149658E+01 | 2151617990E+01 | 2668001337E+00 | 2349531336E+01 |
| 07 | 1102316720E+01 | 1595464808E+01 | 2540784172E+01 | 1210356060E+01 | 5143628605E+00 | 2670033459E+01 | 2381632148E+00 | 1909290941E+01 |
| 08 | 1474171490E+01 | 109827820E+01 | 109827820E+01 | 1547284280E+01 | 1897883426E+01 | 2558248454E+01 | 1206040650E+01 | 2169397111E+01 |
| 09 | 3023630365E+01 | 1116052247E+01 | 2396573680E+01 | 22926661241E+01 | 7673383040E+00 | 1727804700E+01 | 21336632288E+01 | 1970940539E+01 |
| 10 | 2734443843E+01 | 1238610052E+01 | 5307163095E+00 | 2641299555E+01 | 7034519854E+00 | 7417788678E+00 | 1430965721E+01 | 1625213083E+01 |
| 11 | 1792104091E+01 | 1639956161E+01 | 5936952348E+00 | 2594807316E+01 | 1640440876E+01 | 1738627995E+01 | 1326105684E+01 | 2097597837E+00 |
| 12 | 1181020211E+01 | 2492481072E+01 | 3054643536E+01 | 2387127226E+01 | 1075858310E+01 | 2106457697E+01 | 2907892848E+01 | 1514046271E+01 |
| 13 | 4565303038E+00 | 8391379297E+00 | 8830679276E+00 | 9577869149E+00 | 8352543835E+00 | 7369887608E+00 | 202869471E+01 | 3188449040E+00 |
| 14 | 2843718278E+01 | 2688573196E+01 | 1753242285E+01 | 7659947579E+00 | 2442090399E+01 | 1377418129E+01 | 2127946646E+01 | 2040101424E+01 |
| 15 | 1128059412E+01 | 2382903936E+01 | 1243875047E+01 | 1777281099E+01 | 2129272605E+01 | 1171979090E+00 | 9390936450E+00 | 2396158195E+01 |
| 16 | 1280665318E+01 | 4695719193E+01 | 1070641669E+01 | 730545723E+01 | 1752422641E+01 | 2320334956E+01 | 1115539788E+01 | 2086867104E+01 |
| 17 | 1730649732E+01 | 3757555684E+00 | 1942635321E+01 | 2132208335E+01 | 2938829860E+00 | 9260529222E+00 | 9192814660E+00 | 2841217462E+01 |
| 18 | 2652023134E+01 | 8907163174E+00 | 2790514770E+01 | 2979290868E+01 | 8492679838E+00 | 2060866521E+01 | 1391981338E+01 | 895692147E+00 |
| 19 | 1686179242E+01 | 2462194214E+00 | 242477259E+01 | 1549163339E+01 | 5519483054E+00 | 2017287916E+01 | 2264014928E+01 | 1789422734E+01 |
| 20 | 1393741269E+01 | 2353425141E+01 | 6937402082E+00 | 1037123465E+01 | 1481074926E+01 | 2972511511E+01 | 7997960944E+00 | 2062296799E+01 |
| 21 | 219785432E+01 | 2337419228E+01 | 1001391833E+01 | 1363819848E+01 | 1247260253E+01 | 2806774119E+01 | 4250767953E+00 | 6330880391E+00 |
| 22 | 183643174E+01 | 2334446630E+01 | 505926158E+01 | 1744660996E+01 | 1612517070E+01 | 1117998980E+01 | 1501240145E+01 | 1789121669E+01 |
| 23 | 8987405911E+00 | 1398080217E+01 | 2923013529E+01 | 2630025087E+01 | 1846342569E+01 | 1494893044E+00 | 2787449986E+01 | 1297018008E+01 |
| 24 | 229142878E+01 | 1803502471E+01 | 6937402082E+00 | 2316871012E+01 | 2138435205E+01 | 3989148115E+00 | 2828898399E+01 | 2333556555E+01 |
| 25 | 2913118314E+00 | 2128745113E+01 | 1656427437E+01 | 334231264E+03 | 756951778E+00 | 1486458613E+01 | 2399115988E+01 | 1244400907E+01 |
| 26 | 149653226E+01 | 219533295E+01 | 246222701E+01 | 9919786022E+00 | 2629898207E+01 | 1199625015E+01 | 1944555500E+01 | 159055348E+01 |
| 27 | 129977665E+01 | 4690458338E+00 | 2819276355E+01 | 4618240406E+00 | 1956430190E+01 | 305635697E+01 | 6444643446E+01 | 7213072509E+00 |
| 28 | 148246170E+01 | 1326003221E+01 | 1091770851E+01 | 1644701866E+01 | 211192761E+01 | 1754567160E+01 | 1520810608E+01 | 2495404963E+01 |
| 29 | 1913478250E+01 | 1233331554E+01 | 134048915E+01 | 7136964537E+01 | 1820341678E+01 | 7875275705E+00 | 4916098580E+02 | 289325277E+01 |
| 30 | 274137809E+01 | 206877194E+01 | 2315515952E+01 | 236398797E+01 | 1117790428E+01 | 1977749165E+01 | 7931747361E+00 | 2677972899E+01 |
| 31 | 1065696024E+01 | 1750872375E+00 | 1465413269E+01 | 2255582322E+01 | 3391900864E+00 | 2434642379E+01 | 1740245715E+01 | 8347124161E+00 |
| 32 | 2013106195E+01 | 6889465513E+00 | 8302308412E+00 | 2814414597E+01 | 3635721094E+00 | 2727727983E+01 | 2992993534E+01 | 481006247E+01 |
| 33 | 1635368768E+01 | 2606513862E+01 | 9098671579E+00 | 1809767521E+01 | 888972857E+00 | 218554709E+00 | 19542413594E+00 | 1103094579E+01 |
| 34 | 173952177E+00 | 2737411565E+01 | 218310225E+01 | 2050129043E+01 | 192776670E+01 | 1497742581E+01 | 2051641745E+01 | 481006247E+01 |
| 35 | 5315464947E+00 | 2809337634E+01 | 1870231224E+00 | 5136963859E+00 | 2771536012E+01 | 2280302719E+01 | 1979702084E+01 | 2178098310E+01 |
| 36 | 1584362348E+01 | 2671210537E+01 | 1790450149E+01 | 3427677260E+00 | 8921012001E+00 | 391524887E+00 | 2451269953E+01 | 1466032504E+01 |
| 37 | 174219507E+01 | 377745142E+00 | 169165537E+01 | 2074230800E+01 | 3016169397E+01 | 9095739647E+00 | 1027787876E+01 | 195628411E+00 |
| 38 | 2943539163E+01 | 129827031E+01 | 1107103755E+01 | 2350624949E+01 | 2233519035E+01 | 1820237218E+01 | 2578433727E+01 | 224933592E+01 |
| 39 | 180832316E+00 | 4589825364E+01 | 1589825364E+01 | 6456918365E+00 | 1550774140E+01 | 1186712913E+01 | 6761816165E+00 | 2609159654E+01 |
| 40 | 2277243976E+01 | 1432903336E+01 | 2161065966E+01 | 6252597350E+00 | 1491972359E+00 | 2716173929E+01 | 837185226E+00 | 1272567601E+01 |
| 41 | 1208256456E+01 | 1642480661E+01 | 1942803529E+01 | 1383591054E+01 | 1117120363E+01 | 2846333117E+01 | 1302822337E+01 | 182997584E+01 |
| 42 | 3099095667E+01 | 154041891E+01 | 8162839429E+00 | 233006709E+01 | 1350077059E+01 | 1770308261E+01 | 5792964599E+00 | 5231750822E+00 |
| 43 | 266879912E+01 | 2266879912E+01 | 8573668713E+00 | 2255805081E+01 | 22556680736E+01 | 1791348799E+01 | 2079320614E+01 | 203680654E+01 |
| 44 | 1150394896E+01 | 176797158E+01 | 4844643366E+00 | 2355580550E+01 | 1861347663E+01 | 1928293645E+00 | 154093937E+01 | 224193785E+01 |
| 45 | 956986944E+01 | 170285490E+01 | 1899861165E+01 | 2392484450E+00 | 227359063E+00 | 1193524995E+01 | 135324995E+01 | 7554164684E+01 |
| 46 | 1399646174E+01 | 2386042652E+01 | 2115124183E+01 | 223756743E+01 | 9017079129E+00 | 1956382256E+01 | 1748786605E+00 | 748786605E+00 |
| 47 | 1399646174E+01 | 1865760542E+01 | 2055423529E+01 | 1472781325E+00 | 2610175434E+01 | 1899104786E+01 | 2017445065E+01 | 1487922068E+01 |
| 48 | 6459522795E+00 | 1903497823E+01 | 7064890000E+00 | 6818405081E+00 | 1407363691E+01 | 1407363691E+01 | 4671137384E+00 | 253871234E+01 |
| 49 | 1880022937E+01 | 2377698230E+01 | 2170723330E+01 | 1430332859E+01 | 3007639595E+01 | 1017608062E+01 | 3780166421E+00 | 1596627441E+01 |
| 50 | 2094709935E+01 | 2393479271E+01 | 2393479271E+01 | 2243380273E+01 | 2556249950E+01 | 2683802007E+01 | 1123194592E+01 | 2149753586E+01 |

T A B L E 3 P A G E 32

| 12401=12450 | 12451=12500 | 12501=12550 | 12551=12600 | 12601=12650 | 12651=12700 | 12701=12750 | 12751=12800 | |
|---------------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|-----------------|----|
| 01 .3050314001E+01 | .4651156314E+00 | .1332477516E+01 | .1802623065E+01 | .6596374190E+00 | .1370273339E+01 | .1057971073E+01 | .2686525575E+01 | 51 |
| 02 .2187084207E+01 | .1763965523E+01 | .1433949499E+01 | .2865031407E+01 | .1446173136E+01 | .2054419766E+01 | .8938662366E+00 | .4929880687E+00 | 52 |
| 03 .1577054165E+00 | .1045957445E+01 | .1012077484E+01 | .2607385574E+01 | .1230220671E+01 | .2037770643E+01 | .2492040557E+01 | .2967582079E+01 | 53 |
| 04 .1301156635E+00 | .2435609089E+01 | .7023702046E+00 | .1185252390E+01 | .8826540951E+00 | .4662252388E+00 | .2447267967E+01 | .1284402831E+01 | 54 |
| 05 .1269164527E+01 | .2970816058E+01 | .1878208485E+01 | .3019414809E+00 | .2316303556E+01 | .1322123797E+01 | .4656511910E+00 | .1314324791E+01 | 55 |
| 06 .1204290612E+01 | .2959441375E+01 | .1915668044E+01 | .1004856449E+01 | .2512194248E+01 | .1961520750E+01 | .2414399519E+01 | .4744326454E+00 | 56 |
| 07 .1290850989E+01 | .1827499487E+00 | .7850186848E+00 | .1369383168E+01 | .2132747822E+01 | .8268421147E+00 | .1451930542E+01 | .2260916680E+01 | 57 |
| 08 .2967934043E+01 | .6785064273E+00 | .1399672554E+01 | .1504993125E+01 | .2917805005E+01 | .2001126491E+00 | .1880322751E+01 | .1636525544E+01 | 58 |
| 09 .1297371001E+01 | .1160773252E+01 | .2798948370E+01 | .1788573365E+01 | .1681428080E+01 | .1951033751E+01 | .1196872858E+01 | .2935553526E+01 | 59 |
| 10 .1169913226E+01 | .6414887944E+00 | .1985982059E+01 | .1150253643E+01 | .3825855194E+01 | .1265999719E+01 | .5727896369E+00 | .3061421891E+01 | 60 |
| 11 .2054935362E+01 | .1612631713E+01 | .2376049169E+01 | .8822960288E+00 | .1141600169E+01 | .12740523970E+01 | .1343296782E+01 | .2972766885E+00 | 61 |
| 12 .1798685553E+01 | .1049018732E+01 | .4178196013E+00 | .2579841285E+01 | .8493794406E+01 | .2508361984E+01 | .1857331925E+01 | .2174531726E+01 | 62 |
| 13 .3047636019E+01 | .2686256808E+01 | .5519895588E+01 | .1287161329E+01 | .2264543216E+01 | .1925037823E+01 | .9412638288E+00 | .7169027951E+00 | 63 |
| 14 .5795496978E+00 | .2973944520E+01 | .1774720017E+01 | .2164375926E+01 | .1677055531E+01 | .9358543911E+01 | .1185240763E+01 | .1003681957E+01 | 64 |
| 15 .9709158876E+00 | .6200482820E+00 | .1035848614E+01 | .2768612631E+01 | .2776381010E+01 | .1857816079E+01 | .1537677113E+01 | .2092361673E+01 | 65 |
| 16 .9713476527E+00 | .1487934089E+01 | .9437133656E+00 | .5273155687E+00 | .5381136981E+01 | .7329222787E+00 | .2624095328E+01 | .1204703647E+01 | 66 |
| 17 .1507725559E+01 | .2674851234E+01 | .2778038224E+01 | .2146931685E+01 | .7765507169E+00 | .2103558109E+01 | .2839137842E+01 | .1086324205E+01 | 67 |
| 18 .4641626737E+00 | .1986811884E+01 | .2132060825E+01 | .1308177551E+00 | .2956956807E+01 | .2132620365E+01 | .2346782541E+01 | .9833604804E+00 | 68 |
| 19 .1015552245E+01 | .5851727618E+00 | .1921433415E+01 | .4040212268E+00 | .3038976986E+01 | .2056591102E+01 | .4125512999E+00 | .9244563306E+00 | 69 |
| 20 .1870280253E+01 | .1843536951E+01 | .1186846634E+01 | .8162838866E+00 | .1814566278E+01 | .2397617258E+01 | .9347564228E+01 | .2883232523E+01 | 70 |
| 21 .2501813270E+01 | .1580471197E+00 | .3079854929E+01 | .2204830423E+01 | .1329078801E+01 | .1139412057E+01 | .9085509663E+00 | .2194576853E+01 | 71 |
| 22 .2419442057E+01 | .9344026018E+00 | .5039654771E+00 | .2719555511E+01 | .4238344350E+00 | .1678637376E+01 | .1638981250E+01 | .1927805408E+01 | 72 |
| 23 .2188565909E+01 | .1646555933E+01 | .1455052401E+01 | .2457662781E+01 | .1282814182E+01 | .1654199752E+01 | .1542873219E+01 | .2855328635E+01 | 73 |
| 24 .3913190430E+00 | .1738285587E+01 | .1332305033E+01 | .1579666921E+01 | .5835683683E+00 | .2682073665E+01 | .2499231161E+01 | .8365135575E+00 | 74 |
| 25 .7075956435E+00 | .2214290323E+01 | .1944792416E+01 | .1209889623E+01 | .8026535246E+00 | .2135455619E+01 | .9147064625E+00 | .4766454551E+00 | 75 |
| 26 .1618320274E+01 | .1836027028E+01 | .8692143655E+00 | .2837855888E+01 | .1524443507E+01 | .1303803100E+01 | .2334042459E+01 | .9076039831E+00 | 76 |
| 27 .1011595865E+01 | .2711895924E+01 | .2305082544E+01 | .1214840024E+01 | .2979422738E+01 | .7118887200E+00 | .1791613930E+01 | .8423933505E+00 | 77 |
| 28 .9330827982E+00 | .1726514647E+01 | .1418492544E+01 | .3058840651E+00 | .2453004244E+01 | .4543100446E+01 | .2459169773E+01 | .2330769543E+01 | 78 |
| 29 .2793187351E+01 | .9258325291E+00 | .2133278988E+01 | .9503734885E+00 | .2579107733E+01 | .7684848643E+00 | .1446810779E+01 | .2778731216E+01 | 79 |
| 30 .8530035876E+01 | .4146238899E+00 | .3033137113E+01 | .2658982119E+01 | .1249737220E+01 | .2370405960E+01 | .1019853962E+01 | .1806393244E+01 | 80 |
| 31 .2183348050E+01 | .3018963588E+00 | .2158426005E+01 | .8601997056E+00 | .1520991914E+01 | .1477996114E+01 | .2163856881E+01 | .1011573521E+01 | 81 |
| 32 .2323238343E+01 | .2604138817E+01 | .2159258480E+01 | .8645666304E+00 | .6299919025E+00 | .2402613228E+01 | .1440073734E+01 | .2045646893E+01 | 82 |
| 33 .2011939878E+01 | .2717236197E+01 | .2123126088E+01 | .1119400639E+01 | .1052988244E+01 | .2114231133E+01 | .9455735646E+00 | .2846569138E+01 | 83 |
| 34 .1575635445E+01 | .7369620923E+00 | .3344590286E+00 | .2362050689E+01 | .2279961334E+01 | .2550901521E+01 | .1354582145E+01 | .1113349289E+01 | 84 |
| 35 .3118716368E+01 | .1456486067E+01 | .1116029464E+01 | .1817032115E+01 | .9749479178E+00 | .2718715412E+01 | .1639394539E+01 | .8438843993E+00 | 85 |
| 36 .1498428406E+01 | .1593315765E+01 | .4089296926E+00 | .2953750518E+01 | .5042199356E+00 | .7042331452E+00 | .2810672316E+01 | .2121555081E+01 | 86 |
| 37 .7257658664E+00 | .2055242949E+01 | .1819555953E+01 | .2904964129E+01 | .2065349554E+01 | .2413110817E+00 | .1797044380E+01 | .5077050945E+00 | 87 |
| 38 .3705664011E+00 | .3031139676E+01 | .2116912849E+01 | .1269676975E+00 | .1736535581E+01 | .2722739681E+01 | .2489129924E+01 | .1080961202E+01 | 88 |
| 39 .1753997518E+01 | .1123005261E+01 | .2368822366E+01 | .4651236735E+01 | .1993792765E+01 | .1023839101E+01 | .2989058300E+01 | .1643061754E+01 | 89 |
| 40 .1527957627E+01 | .2398218672E+01 | .1039968078E+01 | .7977582904E+00 | .1310853840E+01 | .2422495351E+01 | .7299034903E+00 | .1420022728E+00 | 90 |
| 41 .2533557668E+01 | .7481359038E+00 | .2011929507E+01 | .2155156937E+01 | .3138862202E+01 | .4340146245E+00 | .1408550591E+01 | .2664127322E+01 | 91 |
| 42 .2267764173E+01 | .8605803600E+00 | .1151727826E+01 | .1058519112E+01 | .3117944365E+01 | .1401291636E+01 | .8051979219E+01 | .2645752689E+01 | 92 |
| 43 .1035840830E+01 | .2337889684E+00 | .2795359374E+01 | .1601057048E+01 | .1540571827E+00 | .1831881697E+01 | .1312227062E+01 | .2898134793E+01 | 93 |
| 44 .31104857082E+01 | .7703185973E+00 | .2410113591E+01 | .2479855963E+01 | .2581359902E+00 | .2277904217E+01 | .1597438014E+01 | .3022369917E+01 | 94 |
| 45 .1973633722E+01 | .2393174653E+01 | .1179054785E+01 | .1637106075E+01 | .3302524925E+00 | .2526939956E+01 | .2170787798E+01 | .2786419630E+01 | 95 |
| 46 .6712698121E+00 | .1648623596E+01 | .6484446952E+00 | .2532365569E+01 | .1430246565E+01 | .2139259561E+01 | .1426976495E+01 | .4477030656E+00 | 96 |
| 47 .8214039260E+00 | .2974929115E+01 | .2527203612E+00 | .1011536137E+01 | .2890474285E+01 | .2267958285E+01 | .1815378964E+01 | .8633044374E+00 | 97 |
| 48 .1602673207E+01 | .2724006715E+01 | .1044052082E+01 | .1952947625E+01 | .1206720917E+01 | .2994214439E+01 | .1012271987E+01 | .2411372660E+01 | 98 |
| 49 .1608340803E+01 | .1520290965E+01 | .2344538024E+01 | .1602083044E+01 | .2115438062E+01 | .5420418910E+00 | .1654787691E+01 | .1526555503E+00 | 99 |
| 50 .1491942271E+01 | .9255557618E+00 | .7209873106E+00 | .2426152354E+01 | .2445076630E+01 | .1178115228E+01 | .2602654195E+01 | .2361762182E+01 | 00 |

T A B L E 3 P A G E 33

| | 12801-12850 | 12851-12900 | 12901-12950 | 12951-13000 | 13001-13050 | 13051-13100 | 13101-13150 | 13151-13200 | |
|----|-----------------|------------------|------------------|-----------------|------------------|-----------------|-----------------|------------------|----|
| 01 | .2381872757E+01 | .21176977758E+00 | .2196745686E+01 | .1431187396E+01 | .3096671357E+01 | .1433343637E+01 | .9624573778E+00 | .1401760718E+01 | 51 |
| 02 | .1703182161E+01 | .1101095929E+01 | .2857192334E+01 | .1035892011E+01 | .4859537695E+00 | .1631988747E+01 | .2242353979E+01 | .2839157558E+01 | 52 |
| 03 | .1370488382E+01 | .1042227355E+01 | .2600868543E+01 | .2717040713E+01 | .7919981133E+00 | .6684824085E+00 | .4545755183E+00 | .2158975839E+01 | 53 |
| 04 | .1733864769E+01 | .2000740036E+01 | .2269237284E+01 | .2872214809E+00 | .1732348114E+01 | .2402568249E+01 | .1954910282E+01 | .9828815240E+00 | 54 |
| 05 | .2387227810E+01 | .2073965163E+01 | .2338170016E+00 | .1365489815E+01 | .8036096999E+00 | .3084044117E+01 | .1440162900E+01 | .1993958534E+01 | 55 |
| 06 | .2445244286E+01 | .1971531700E+01 | .1726765918E+01 | .1743507734E+01 | .8501954366E+00 | .2616659713E+01 | .3520868836E+00 | .2676892127E+01 | 56 |
| 07 | .1357441739E+01 | .1241429190E+01 | .2031911680E+00 | .2436817278E+01 | .2067993059E+01 | .2043335159E+01 | .1223460234E+01 | .3040745661E+00 | 57 |
| 08 | .2034710050E+00 | .1360263734E+01 | .1878796283E+00 | .2303995172E+01 | .1748907053E+01 | .2134482441E+01 | .2573400459E+01 | .1055167240E+01 | 58 |
| 09 | .3639361339E+00 | .3023760435E+01 | .2261878780E+01 | .1191754870E+01 | .1157571574E+01 | .6046082880E+00 | .2493437484E+01 | .2391131097E+01 | 59 |
| 10 | .1830651823E+01 | .2004434784E+01 | .2583802371E+01 | .5798440049E+00 | .1904039668E+01 | .5884471746E+00 | .2255335197E+01 | .1020144441E+01 | 60 |
| 11 | .7703050322E+00 | .1203965818E+01 | .2589881776E+01 | .2184810381E+00 | .1466851705E+01 | .2266298510E+01 | .2913951185E+01 | .1695234543E+01 | 61 |
| 12 | .2670036845E+01 | .1019387232E+01 | .1295577741E+01 | .1165745437E+01 | .2321238618E+01 | .1979248502E+01 | .1308634186E+01 | .2280947984E+01 | 62 |
| 13 | .1844822335E+01 | .1738069043E+01 | .1307535305E+01 | .1605783729E+01 | .2716330714E+01 | .1597948243E+01 | .1161925230E+01 | .1667626243E+01 | 63 |
| 14 | .3128630396E+01 | .6279479373E+00 | .1533617961E+01 | .4564263243E+00 | .2426879949E+01 | .1309730416E+01 | .2174224996E+00 | .2343325525E+01 | 64 |
| 15 | .1182726031E+01 | .5631888866E+00 | .2874572290E+01 | .2162594555E+01 | .1752010834E+00 | .7133474976E+00 | .5730280021E+00 | .2806585122E+01 | 65 |
| 16 | .2842024732E+01 | .4009612202E+00 | .4332046247E+00 | .2744257983E+01 | .1215967634E+01 | .2678210894E+01 | .7957038952E+00 | .2593406892E+01 | 66 |
| 17 | .8987517952E+00 | .2568947691E+01 | .1249103738E+01 | .1287240439E+01 | .4217949676E+00 | .3090802546E+01 | .2520338712E+01 | .1536978204E+01 | 67 |
| 18 | .4292178052E+00 | .2993960799E+01 | .1345807830E+01 | .2012429361E+01 | .1204480128E+01 | .1367735382E+01 | .3040428301E+01 | .2450623260E+00 | 68 |
| 19 | .5332144955E+00 | .3058380430E+01 | .1096868873E+01 | .2136169614E+01 | .2711235999E+01 | .121154774E+01 | .5644037185E+00 | .1285449961E+01 | 69 |
| 20 | .1206706369E+01 | .1133809572E+01 | .7168198475E+00 | .6623996999E+00 | .2616731493E+01 | .2235864897E+01 | .1139079102E+01 | .4656154155E+00 | 70 |
| 21 | .2766973142E+01 | .2358024925E+01 | .7751749490E+00 | .1322888377E+01 | .1100837909E+01 | .1953885773E+00 | .2866174228E+01 | .15148814786E+01 | 71 |
| 22 | .3762923825E+00 | .4191173520E+01 | .2908653391E+01 | .2182474585E+01 | .2540794659E+01 | .6913994008E+00 | .1472412963E+01 | .2199880733E+01 | 72 |
| 23 | .8603447931E+00 | .9583986291E+00 | .1472017460E+01 | .1204482098E+01 | .2318055874E+01 | .6307764119E+00 | .3078360862E+01 | .1296059327E+01 | 73 |
| 24 | .1597321633E+01 | .6460625183E+00 | .2795628385E+01 | .1903698705E+00 | .1940207121E+01 | .2201363969E+01 | .8600192330E+00 | .2562707174E+01 | 74 |
| 25 | .2811663931E+01 | .1961434019E+01 | .2647193771E+01 | .1406334714E+01 | .4909626966E+00 | .2150045498E+01 | .1398110874E+01 | .1871621823E+01 | 75 |
| 26 | .1929960248E+01 | .1312878827E+01 | .6546642576E+00 | .2006174079E+01 | .9164593347E+00 | .3003037244E+01 | .4398787165E+01 | .1753268049E+01 | 76 |
| 27 | .2847062511E+01 | .2257442769E+01 | .1598497516E+00 | .1781969675E+01 | .7391760020E+00 | .2121758225E+01 | .1401604530E+01 | .1657762860E+01 | 77 |
| 28 | .7694140052E+01 | .1287063153E+01 | .1256661183E+01 | .2621068808E+01 | .3106002418E+01 | .1396960520E+01 | .8696298553E+00 | .1688270758E+01 | 78 |
| 29 | .1223585558E+01 | .9319039456E+00 | .6527738564E+00 | .1825939814E+01 | .4354171921E+00 | .2181895269E+01 | .1936756421E+01 | .1895865774E+01 | 79 |
| 30 | .4209319126E+00 | .2416445409E+01 | .2568973686E+01 | .3054009625E+01 | .6942527466E+00 | .6915942720E+01 | .1623710114E+01 | .1756331168E+01 | 80 |
| 31 | .1385731210E+00 | .2557348644E+01 | .1812974707E+01 | .1942005775E+01 | .1537163397E+01 | .1932296642E+01 | .2117992606E+01 | .6668407441E+00 | 81 |
| 32 | .1797460651E+01 | .1959027727E+01 | .7301924134E+00 | .9314396755E+00 | .1762699895E+01 | .8870504037E+00 | .2778442753E+01 | .1376846091E+01 | 82 |
| 33 | .1687998317E+01 | .2817340700E+01 | .1504515871E+01 | .3623649858E+00 | .3077117225E+01 | .1639773417E+01 | .2398176184E+01 | .8673879809E+00 | 83 |
| 34 | .2060435414E+01 | .1063046863E+01 | .2979525288E+01 | .1856570705E+01 | .1468685960E+01 | .1522219189E+01 | .2934732221E+00 | .2501655536E+01 | 84 |
| 35 | .2496358089E+01 | .5879142246E+00 | .1518661125E+01 | .1917440070E+01 | .2533636636E+01 | .1085226372E+01 | .4023265782E+00 | .1911344910E+01 | 85 |
| 36 | .2438214267E+01 | .1581002339E+01 | .1633345230E+01 | .1770597331E+01 | .3060293081E+00 | .1920957783E+01 | .1070211684E+01 | .2024892104E+01 | 86 |
| 37 | .1607646139E+01 | .1618654190E+01 | .2585692488E+01 | .2295517718E+01 | .1115663312E+00 | .1369603121E+01 | .2500687702E+01 | .1698239216E+01 | 87 |
| 38 | .6449113653E+00 | .1861930302E+01 | .1834289414E+01 | .8655407713E+00 | .1500423053E+01 | .1205600348E+01 | .1037992039E+01 | .2120663958E+01 | 88 |
| 39 | .2187974076E+01 | .1219327258E+01 | .7495547556E+00 | .1996834069E+01 | .7633113834E+00 | .2841704568E+01 | .9501873891E+00 | .2961811413E+00 | 89 |
| 40 | .1716679905E+01 | .2803658479E+01 | .2100725373E+01 | .2025067266E+01 | .1138378616E+01 | .2682803001E+01 | .1823352794E+01 | .1232426342E+01 | 90 |
| 41 | .7310749354E+00 | .2711647176E+01 | .3803815042E+00 | .2410933527E+01 | .2254940245E+01 | .4985311891E+01 | .1867639335E+01 | .4255152345E+00 | 91 |
| 42 | .1479174429E+01 | .1916941953E+01 | .2166985227E+01 | .2009223565E+01 | .1811575524E+01 | .3724091989E+01 | .1256824740E+01 | .1374765290E+01 | 92 |
| 43 | .4161942811E+00 | .1202411389E+01 | .1416291779E+01 | .7469480439E+00 | .3115142790E+01 | .1054496742E+00 | .2498741537E+01 | .1596140704E+01 | 93 |
| 44 | .1074947439E+01 | .1934142225E+00 | .2792589781E+01 | .1156599427E+01 | .4765162583E+00 | .1818311175E+01 | .2141462734E+01 | .2690216137E+01 | 94 |
| 45 | .2869618492E+01 | .2140645979E+01 | .2308397087E+01 | .7904515154E+00 | .1811039267E+01 | .1295033605E+01 | .2777697063E+01 | .8106066540E+00 | 95 |
| 46 | .6308125055E+00 | .1998222890E+01 | .24119512609E+01 | .1130339299E+01 | .25336701420E+01 | .1632414144E+01 | .1355596477E+01 | .1423861417E+01 | 96 |
| 47 | .2170390914E+01 | .1060023835E+01 | .1601708554E+01 | .9784745122E+00 | .1633721002E+01 | .2268127951E+01 | .4952064936E+01 | .1631163326E+01 | 97 |
| 48 | .2931406770E+01 | .2797895496E+00 | .1313133859E+01 | .1342954678E+01 | .1812863018E+01 | .2240172950E+01 | .6664524034E+02 | .2326011026E+01 | 98 |
| 49 | .3066329255E+01 | .1400300329E+01 | .1014360349E+01 | .2085223369E+01 | .1252548045E+00 | .2238171369E+01 | .1709790399E+01 | .2869854325E+01 | 99 |
| 50 | .1057828788E+00 | .1103833293E+01 | .6544657862E+00 | .2861745366E+01 | .1108077223E+01 | .1589883312E+01 | .1386522554E+01 | .2213519817E+01 | 00 |

| | 13201=13250 | 13251=13300 | 13301=13350 | 13351=13400 | 13401=13450 | 13451=13500 | 13501=13550 | 13551=13600 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1462441737E+00 | .1417452980E+01 | .1450392104E+01 | .1996432218E+01 | .1506009654E+01 | .2060580047E+01 | .1001140275E+01 | .1520254096E+01 | 51 |
| 02 | .9659411685E+00 | .4055168984E+00 | .7666634703E+00 | .2833511695E+01 | .2585850023E+01 | .9115707336E+00 | .1135783851E+01 | .1634786566E+01 | 52 |
| 03 | .1641490385E+01 | .2165584754E+01 | .1566170558E+01 | .2802320284E+01 | .6877632733E+00 | .1456121044E+01 | .1300866231E+01 | .1500443740E+01 | 53 |
| 04 | .1509425159E+00 | .2952716552E+01 | .1897765888E+01 | .1119557740E+01 | .5073683696E+00 | .9513351879E+00 | .1612931834E+01 | .9473476990E+00 | 54 |
| 05 | .1173529098E+01 | .2003570901E+01 | .2377342513E+01 | .5846736683E+00 | .2206969551E+01 | .2819580935E+00 | .2312420792E+01 | .1260154378E+01 | 55 |
| 06 | .2053683656E+01 | .8392854193E+00 | .1038058926E+01 | .3579084900E+00 | .2004539237E+01 | .8397344927E+00 | .2989683144E+01 | .7634730454E+00 | 56 |
| 07 | .2902147182E+01 | .6995705539E+00 | .2570551285E+01 | .1132127531E+01 | .2538352884E+01 | .3059834766E+01 | .6220282544E+00 | .1155127947E+01 | 57 |
| 08 | .2961676049E+01 | .7785125741E+00 | .1204091271E+01 | .1757533147E+01 | .1693554464E+01 | .1872706173E+01 | .1244841009E+01 | .1410376155E+01 | 58 |
| 09 | .1518597187E+01 | .1952810108E+00 | .2865736093E+01 | .2181587717E+01 | .1281530576E+01 | .7399196300E+00 | .2972607116E+00 | .3020528134E+01 | 59 |
| 10 | .1638454104E+01 | .2524335842E+01 | .2483073645E+00 | .2911491309E+01 | .8291464393E+00 | .1316873154E+01 | .1262375347E+01 | .2212095183E+01 | 60 |
| 11 | .9912035728E+00 | .1205660060E+01 | .2505912898E+01 | .8245547170E+00 | .7091886732E+00 | .2286409146E+01 | .2410712318E+01 | .1390806811E+01 | 61 |
| 12 | .1599049916E+01 | .2272375378E+01 | .1548361318E+01 | .1390480817E+01 | .1199094142E+00 | .2573649064E+01 | .1139006718E+01 | .2388601121E+01 | 62 |
| 13 | .8324356692E+00 | .2915326677E+01 | .4231857770E+00 | .2974035913E+01 | .1286034458E+01 | .2638881997E+01 | .1999655810E+01 | .1390801188E+00 | 63 |
| 14 | .1077346046E+01 | .2322092668E+01 | .1248066376E+01 | .2060416754E+01 | .2492003853E+01 | .1889677184E+01 | .1159384908E+01 | .1675232021E+00 | 64 |
| 15 | .2131427711E+01 | .2121377365E+01 | .8976461405E+00 | .8963720166E+00 | .1654698047E+01 | .5748638083E+00 | .1975316717E+01 | .9636001181E+00 | 65 |
| 16 | .7822467321E+00 | .4734910452E+00 | .1916606811E+01 | .1123797323E+01 | .2834655182E+01 | .9992707936E+00 | .2331971999E+01 | .7559951922E+00 | 66 |
| 17 | .1194380377E+01 | .5623189137E+01 | .2844016023E+01 | .1200689688E+01 | .9987515335E+00 | .1157257686E+01 | .1355900355E+01 | .2840438346E+01 | 67 |
| 18 | .2162963076E+01 | .1631443352E+01 | .1615352365E+01 | .2065440257E+01 | .1753089592E+01 | .9995068581E+00 | .2779892794E+01 | .2517005429E+01 | 68 |
| 19 | .1687717292E+01 | .2031523488E+01 | .2649292891E+01 | .4394209994E+00 | .2185815232E+01 | .9992707936E+00 | .1151331074E+01 | .1121154791E+00 | 69 |
| 20 | .2368116702E+01 | .2080212137E+01 | .2011330779E+01 | .1439148882E+01 | .1135612412E+01 | .2365378028E+01 | .2219017383E+01 | .2371620254E+01 | 70 |
| 21 | .2727711003E+01 | .5481926669E+00 | .1263743206E+01 | .1698021609E+01 | .7017609290E+00 | .1812522613E+01 | .5296591900E+00 | .1488637144E+01 | 71 |
| 22 | .2665154978E+01 | .5355703114E+00 | .5599188767E+00 | .2655928081E+01 | .4279917692E+01 | .2219466354E+01 | .8857819121E+01 | .2958053212E+01 | 72 |
| 23 | .2017014745E+00 | .2457274279E+01 | .1075854110E+01 | .2125395811E+01 | .2380903302E+00 | .3096625313E+01 | .9896064274E+00 | .1152314140E+01 | 73 |
| 24 | .1665771463E+00 | .2815167116E+01 | .1822209830E+01 | .2906636384E+01 | .1852628455E+00 | .1199858684E+01 | .2872140158E+01 | .1711993808E+01 | 74 |
| 25 | .4698060948E+00 | .1571163073E+01 | .2374442930E+01 | .1923848400E+01 | .2552639123E+01 | .1372560329E+01 | .1278376481E+01 | .1640026614E+01 | 75 |
| 26 | .2569275503E+01 | .2560286639E+01 | .1165922933E+01 | .4581403407E+00 | .1724715359E+01 | .5388942580E+00 | .2597736053E+01 | .2070937482E+00 | 76 |
| 27 | .2108077262E+01 | .2287102787E+01 | .1844164572E+01 | .8503870005E+00 | .1082514192E+01 | .2980786745E+01 | .2510819017E+01 | .1236309925E+01 | 77 |
| 28 | .1273300493E+01 | .6110206910E+00 | .8700856664E+00 | .1911323214E+01 | .2420638530E+01 | .7041943928E+00 | .1877539088E+01 | .7915629740E+00 | 78 |
| 29 | .2565708711E+01 | .7614452274E+01 | .1838250612E+00 | .7062301462E+00 | .3050951896E+01 | .1309785050E+01 | .1888083017E+01 | .1145554494E+01 | 79 |
| 30 | .1076552594E+01 | .9199710313E+00 | .2646279913E+01 | .1739925288E+01 | .2971471020E+01 | .1110938402E+00 | .3706624874E+00 | .2026357222E+01 | 80 |
| 31 | .2893049708E+01 | .7287575175E+00 | .2998746375E+01 | .1830507986E+01 | .2244297740E+00 | .2573272839E+01 | .7299513104E+00 | .2638591904E+01 | 81 |
| 32 | .1971410983E+01 | .1656949251E+01 | .1494460189E+01 | .2081193432E+01 | .9943688551E+01 | .2461334876E+01 | .1511456499E+01 | .3048483693E+01 | 82 |
| 33 | .4184548685E+00 | .2994838601E+01 | .8120070728E+00 | .1182828380E+01 | .1110806641E+01 | .1936723893E+01 | .1755833793E+01 | .2404918024E+01 | 83 |
| 34 | .1792191112E+01 | .1555429484E+01 | .3929644225E+00 | .2550833310E+01 | .1691534868E+01 | .2274426657E+01 | .1729139726E+01 | .5696798553E+00 | 84 |
| 35 | .1680907497E+01 | .2630558399E+01 | .1353536208E+01 | .7904556449E+00 | .2319093455E+01 | .3125073674E+01 | .1029140215E+01 | .2476947395E+00 | 85 |
| 36 | .1379710047E+01 | .1417555722E+01 | .1992701887E+01 | .2314050028E+01 | .1220957360E+01 | .6155167017E+00 | .1332148545E+01 | .2250395807E+01 | 86 |
| 37 | .4311292048E+00 | .1524184135E+01 | .7584614157E+00 | .2884344763E+01 | .1518990143E+01 | .8694941669E+01 | .1271777206E+01 | .4926283146E+00 | 87 |
| 38 | .2015245512E+01 | .1764627833E+01 | .1736562961E+01 | .1110195659E+00 | .2630436441E+01 | .7472447277E+00 | .2349777907E+01 | .1696495232E+01 | 88 |
| 39 | .1379659937E+01 | .1488198620E+01 | .2292745154E+01 | .4306592949E+00 | .1066619106E+01 | .1328260920E+01 | .3118294061E+01 | .1389860165E+01 | 89 |
| 40 | .1717835201E+01 | .4925500866E+00 | .2414215065E+01 | .6058274444E+00 | .2326211618E+01 | .8437647352E+00 | .3095795524E+01 | .1473972181E+01 | 90 |
| 41 | .1941193990E+01 | .1279509177E+01 | .1190881966E+01 | .1522314191E+01 | .2467057093E+01 | .2466394984E+01 | .5703800512E+00 | .2519271888E+01 | 91 |
| 42 | .1912090153E+01 | .1708187318E+01 | .1156532798E+01 | .1657267316E+01 | .5193268918E+00 | .3025750824E+01 | .1195772643E+01 | .2063260890E+00 | 92 |
| 43 | .1291105126E+01 | .1397648083E+01 | .1220168863E+01 | .1883239642E+01 | .2248267119E+01 | .1403844872E+01 | .9054719295E+00 | .2158218763E+01 | 93 |
| 44 | .1255620814E+01 | .5096655631E+00 | .1284790175E+01 | .2167690046E+01 | .6945540762E+00 | .9585269389E+00 | .1353249922E+01 | .2773848200E+01 | 94 |
| 45 | .4335321999E+00 | .1968117302E+01 | .1503672192E+01 | .2851127024E+01 | .8254392395E+00 | .2188906510E+01 | .6698383883E+00 | .3132265269E+01 | 95 |
| 46 | .7767975604E+00 | .2443472023E+01 | .1512170764E+01 | .2122453046E+01 | .7639988331E+00 | .2625940703E+01 | .1426076619E+01 | .1367721152E+01 | 96 |
| 47 | .1532995527E+01 | .2592132745E+01 | .3026034894E+00 | .1784257771E+01 | .7018243415E+00 | .1600221970E+01 | .3120360309E+01 | .7139964519E+01 | 97 |
| 48 | .3864375072E+00 | .2493503918E+01 | .2034966068E+01 | .1435356325E+00 | .2270024312E+01 | .4958554580E+01 | .2657460649E+01 | .5376083356E+00 | 98 |
| 49 | .2396205484E+01 | .1001881172E+01 | .1304011161E+01 | .1162688015E+01 | .3083082208E+01 | .1885383311E+01 | .1407720765E+01 | .9269181227E+00 | 99 |
| 50 | .2860503543E+01 | .1048982489E+01 | .1801880039E+01 | .1034716501E+01 | .2759548965E+01 | .1156446324E+01 | .1676123494E+01 | .1496931170E+01 | 00 |

T A B L E 3 P A G E 35

| | 13601=13650 | 13651=13700 | 13701=13750 | 13751=13800 | 13801=13850 | 13851=13900 | 13901=13950 | 13951=14000 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|----|
| 01 | .2100309766E+01 | .1791946975E+01 | .1611434714E+01 | .4239547735E+00 | .1470915908E+01 | .1518103520E+01 | .2497508211E+01 | .2145796573E+01 | 51 |
| 02 | .2041238973E+01 | .8345599085E+00 | .1067754235E+01 | .1567563434E+01 | .1886574459E+01 | .1548424160E+01 | .2358971532E+01 | .85390202213E+00 | 52 |
| 03 | .2186643987E+01 | .9948405677E+00 | .1289639943E+01 | .5888194302E+00 | .2559753549E+01 | .2118560165E+01 | .1964812909E+01 | .2591441470E+00 | 53 |
| 04 | .2511548494E+01 | .1057804274E+00 | .2508976140E+01 | .1175642958E+01 | .2631049235E+01 | .5000866524E+00 | .1538415624E+01 | .1879352743E+01 | 54 |
| 05 | .8934300771E+00 | .8676790228E+00 | .2883110348E+01 | .2031686944E+01 | .7270925574E+00 | .1594290669E+01 | .5709229181E+01 | .2048783825E+01 | 55 |
| 06 | .2900844761E+01 | .1354918266E+01 | .2312096156E+00 | .3072534154E+01 | .5072177150E+00 | .1230220292E+01 | .3741566675E+00 | .2840169432E+01 | 56 |
| 07 | .6216522379E+01 | .3040112605E+01 | .1468577650E+01 | .1258964358E+01 | .4042029275E+00 | .2740192036E+01 | .1468515948E+01 | .3087460576E+01 | 57 |
| 08 | .6534966449E+00 | .3099550085E+01 | .1367307993E+01 | .1468237070E+01 | .1606370329E+01 | .2704316731E+01 | .2153102356E+01 | .2098301974E+01 | 58 |
| 09 | .1984597005E+01 | .1168808539E+01 | .1817618578E+00 | .2305628385E+01 | .1381632189E+01 | .1635354276E+01 | .2505470927E+01 | .6491981515E+00 | 59 |
| 10 | .2579584604E+01 | .1964453657E+01 | .1281883197E+01 | .1876202769E+01 | .2725649661E+01 | .2298899104E+01 | .6863187049E+00 | .1173877711E+01 | 60 |
| 11 | .1594435234E+00 | .2310254735E+01 | .1189252292E+01 | .1300510429E+01 | .1574740051E+01 | .1182866726E+01 | .5561647363E+00 | .2223109440E+00 | 61 |
| 12 | .5000910611E+00 | .3875957496E+00 | .1793119108E+01 | .2197518227E+01 | .1922256706E+01 | .1930609298E+00 | .2343056182E+01 | .1394887579E+01 | 62 |
| 13 | .2579068686E+01 | .9634182465E+00 | .2909410321E+01 | .5361201721E+00 | .1594681795E+01 | .1465722918E+00 | .3119473050E+01 | .5432051258E+00 | 63 |
| 14 | .1479039746E+01 | .1394752726E+01 | .2350168769E+01 | .5815101150E+00 | .2806772497E+01 | .1583134629E+01 | .1982496393E+01 | .2982252218E+01 | 64 |
| 15 | .3038141787E+01 | .1159494081E+01 | .3027110937E+01 | .2428076249E+00 | .1703992594E+01 | .1567745337E+01 | .2298664844E+01 | .8281381893E+00 | 65 |
| 16 | .2636036709E+01 | .2283727503E+01 | .5873553872E+00 | .2073947383E+01 | .2094231565E+00 | .2999701524E+01 | .7044742503E+00 | .2248632441E+01 | 66 |
| 17 | .1878843615E+01 | .9947568104E+00 | .7459311562E+00 | .2549942660E+01 | .2392163925E+01 | .1777945820E+01 | .6598818564E+00 | .1995161760E+01 | 67 |
| 18 | .1063552528E+01 | .3304339881E+00 | .1092814797E+01 | .9338365378E+00 | .1989058397E+01 | .1750955027E+01 | .2082830358E+00 | .6082497770E+00 | 68 |
| 19 | .4541395173E+00 | .2709298753E+01 | .6806121637E+00 | .3113826788E+01 | .8565688339E+00 | .2221605079E+01 | .1708634653E+01 | .2954204040E+01 | 69 |
| 20 | .2626271985E+00 | .2157692109E+01 | .2763761631E+01 | .2585099246E+01 | .3473333107E+00 | .1239070590E+01 | .1171606876E+01 | .2457508811E+01 | 70 |
| 21 | .9467237723E+00 | .1985365915E+01 | .7579307822E+00 | .2564586158E+01 | .4470445059E+00 | .2288207535E+01 | .1678144128E+01 | .1892786416E+01 | 71 |
| 22 | .2186390753E+01 | .2439582096E+01 | .1245803343E+01 | .7062982443E+01 | .2571746889E+01 | .2815733405E+00 | .2232658419E+01 | .1062370214E+00 | 72 |
| 23 | .1873447020E+01 | .6332384135E+00 | .1638178401E+01 | .8706371644E+01 | .2002818680E+01 | .2012038996E+01 | .2868699671E+01 | .2300510685E+00 | 73 |
| 24 | .2332441742E+01 | .5819914774E+00 | .2392357629E+01 | .1341162448E+01 | .3005594406E+01 | .1839332045E+01 | .1528918136E+01 | .9318405779E+00 | 74 |
| 25 | .2036549378E+01 | .9363135721E+00 | .1322713145E+01 | .2122262545E+01 | .1919563034E+01 | .3540803983E+00 | .2008097156E+01 | .1604241583E+01 | 75 |
| 26 | .1174477874E+01 | .1592559636E+01 | .2452963014E+01 | .2112293500E+01 | .2915560322E+01 | .1688768867E+01 | .1154027425E+00 | .2533234676E+01 | 76 |
| 27 | .2022712441E+01 | .2002646739E+01 | .2189685627E+01 | .1227914913E+01 | .2408486882E+00 | .1348582031E+01 | .9971448577E+00 | .1319556233E+01 | 77 |
| 28 | .1696930430E+01 | .8199025964E+00 | .291526270E+01 | .9228603145E+00 | .5096122213E+00 | .1602930119E+01 | .2862701714E+01 | .1430656701E+01 | 78 |
| 29 | .2429651807E+01 | .2408754472E+01 | .8809206774E+00 | .2127535348E+01 | .1037517854E+01 | .1479753185E+01 | .6388056581E+00 | .2247482907E+01 | 79 |
| 30 | .9104486897E+00 | .2397583546E+01 | .4522094695E+00 | .1903924034E+01 | .1445043371E+01 | .2882589714E+01 | .5523274307E+00 | .2168421410E+01 | 80 |
| 31 | .7822966010E+00 | .2459724367E+01 | .1491842576E+01 | .2046275630E+01 | .4311999162E+00 | .2504053736E+01 | .2056767352E+01 | .3214484866E+00 | 81 |
| 32 | .1657971175E+00 | .1294582798E+01 | .8802397845E+00 | .2974071916E+01 | .2832110492E+01 | .8759218333E+00 | .1305640843E+01 | .1748894357E+01 | 82 |
| 33 | .2447690327E+01 | .1364146539E+01 | .2413103542E+01 | .1536017610E+01 | .2565106163E+01 | .1242850205E+01 | .1743195917E+01 | .7536267943E+00 | 83 |
| 34 | .1049437210E+01 | .1628252237E+01 | .2122781981E+01 | .4420914185E+01 | .8425852238E+00 | .6350432673E+00 | .1829523571E+01 | .1010369348E+01 | 84 |
| 35 | .1980786202E+01 | .1263860903E+01 | .2457605765E+01 | .1829463496E+01 | .1518813576E+01 | .1739724582E+01 | .1983787719E+01 | .2843252351E+01 | 85 |
| 36 | .1149957504E+01 | .2040303120E+01 | .1415164634E+01 | .2711859384E+00 | .1782428174E+01 | .9563396947E+00 | .2861135559E+01 | .7380649856E+00 | 86 |
| 37 | .2989321362E+01 | .6238052693E+01 | .2471568036E+01 | .1398978610E+01 | .3040351442E+01 | .2147679754E+01 | .2313931255E+01 | .1176588691E+01 | 87 |
| 38 | .2459976635E+01 | .1114960113E+01 | .1591756965E+01 | .1775535811E+01 | .2172092271E+01 | .1226952624E+01 | .6362230496E+00 | .1402947305E+01 | 88 |
| 39 | .1228214819E+01 | .1471713212E+01 | .9786267329E+00 | .1479314201E+01 | .9460545561E+00 | .2879855321E+01 | .6879540260E+00 | .2068517390E+01 | 89 |
| 40 | .6231977712E+00 | .1706795539E+01 | .1268200152E+01 | .2777282786E+01 | .4037617989E+00 | .1735263711E+01 | .8983159812E+00 | .2055387887E+01 | 90 |
| 41 | .1034745023E+01 | .2285449880E+01 | .7663950931E+00 | .2676879002E+01 | .1000633280E+01 | .1328340865E+01 | .1402587807E+01 | .2764142795E+01 | 91 |
| 42 | .1945152753E+01 | .1841081917E+01 | .1954721788E+01 | .1339655538E+00 | .2431248019E+01 | .1825306835E+01 | .2070260861E+01 | .1599912614E+01 | 92 |
| 43 | .1226667369E+01 | .2539869270E+01 | .1496629062E+01 | .2068866102E+01 | .4579829623E+02 | .2587664352E+01 | .1858934509E+01 | .9155171293E+00 | 93 |
| 44 | .1286694174E+01 | .1403204074E+01 | .9366719774E+00 | .1666868453E+01 | .1705332376E+01 | .8624565710E+00 | .2776779345E+01 | .3047565177E+00 | 94 |
| 45 | .2662112762E+01 | .8261518573E+00 | .1186373983E+00 | .1133025723E+01 | .3137784139E+01 | .1558822758E+01 | .5890966834E+00 | .1442331334E+01 | 95 |
| 46 | .4589952195E+00 | .9551181925E+00 | .1903564730E+01 | .6867086644E+00 | .2482196933E+01 | .6130065929E+00 | .1824905816E+01 | .2608272292E+00 | 96 |
| 47 | .1568587093E+01 | .5947862481E+00 | .233556773E+01 | .1191061039E+01 | .2786745986E+01 | .1195607023E+00 | .3046463904E+01 | .1702631657E+01 | 97 |
| 48 | .2890069845E+01 | .1594713845E+01 | .2775633251E+01 | .2239187731E+01 | .1344641967E+01 | .1422483243E+01 | .1201214630E+01 | .1885082531E+01 | 98 |
| 49 | .2095909132E+01 | .2458434751E+01 | .2153261881E+01 | .7103767849E+00 | .5909397015E+00 | .2042011735E+01 | .8689267853E+00 | .2531452206E+01 | 99 |
| 50 | .2040059864E+01 | .2425210696E+01 | .2607380119E+00 | .1730456849E+01 | .5923189141E+00 | .2431291824E+01 | .1017590802E+01 | .1620683933E+01 | 00 |

T A B L E 3 P A G E 36

| | 14001-14050 | 14051-14100 | 14101-14150 | 14151-14200 | 14201-14250 | 14251-14300 | 14301-14350 | 14351-14400 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1427249585E+01 | .5120855645E+00 | .3111106929E+01 | .2093957958E+01 | .2509507829E+01 | .2119836265E+01 | .1844568926E+01 | .2193264320E+00 | 51 |
| 02 | .1401050447E+01 | .1468745084E+01 | .1635774874E+01 | .2761897443E+01 | .1000447804E+01 | .1820446109E+00 | .7926969466E+00 | .2614826258E+01 | 52 |
| 03 | .2682874218E+01 | .1879445399E+01 | .2045134684E+01 | .8455667015E+00 | .1741299710E+01 | .1875448003E+01 | .5930746223E+00 | .2376919306E+01 | 53 |
| 04 | .7146898601E+00 | .1971473248E+01 | .1724952733E+01 | .1123811733E+01 | .5589499974E+00 | .1544474107E+01 | .1459356607E+01 | .1597323534E+01 | 54 |
| 05 | .1184677894E+01 | .2522799928E+01 | .2410601607E+00 | .2247466927E+01 | .8182528065E+00 | .2830936592E+01 | .1562805935E+01 | .3047939269E+01 | 55 |
| 06 | .1530188857E+01 | .2585631564E+01 | .1807819094E+00 | .2387205844E+01 | .1647093468E+01 | .2747151082E+01 | .1696189949E+01 | .2743179999E+01 | 56 |
| 07 | .8396427636E+00 | .1692032146E+01 | .1550065635E+01 | .2276240364E+01 | .1378465132E+01 | .2815092326E+01 | .8779735465E+00 | .8793729508E+00 | 57 |
| 08 | .1348370676E+01 | .1396448615E+01 | .1734622799E+01 | .1466045189E+01 | .2813951041E+01 | .2480916522E+00 | .1895135049E+01 | .3121282139E+00 | 58 |
| 09 | .1339840303E+01 | .4092100979E+00 | .2135249947E+01 | .6662486228E+00 | .2474513864E+01 | .2177249584E+00 | .1620380762E+01 | .6880859426E+00 | 59 |
| 10 | .9470809214E+00 | .1568377755E+01 | .2844460276E+01 | .2096950015E+01 | .5006554167E+00 | .1038049396E+01 | .1866346044E+01 | .1838433818E+01 | 60 |
| 11 | .2692895344E+01 | .1573546506E+01 | .1654561044E+01 | .7099441933E+00 | .1675483484E+01 | .1176654481E+01 | .2474666570E+01 | .2292558408E+01 | 61 |
| 12 | .2591443314E+01 | .2032183791E+01 | .1918916893E+01 | .1482570734E+00 | .3078774272E+01 | .1044079633E+01 | .1980400548E+01 | .1829539849E+01 | 62 |
| 13 | .2633827646E+01 | .1448912156E+00 | .2824653598E+01 | .1136929700E+01 | .1541600053E+01 | .2547252585E+01 | .2890333977E+01 | .5533682464E+00 | 63 |
| 14 | .2695143018E+01 | .4051977197E+00 | .1306302134E+00 | .1261006206E+01 | .1252710075E+01 | .1914517896E+01 | .3546144914E+00 | .1370380359E+01 | 64 |
| 15 | .1116420322E+01 | .2440032512E+01 | .1638332696E+00 | .2835485883E+01 | .1687270586E+01 | .1765894337E+01 | .3139099170E+00 | .2426790924E+01 | 65 |
| 16 | .7190996211E+00 | .2916427476E+01 | .1627281820E+01 | .1847498308E+01 | .2369774590E+00 | .2789534653E+01 | .1824779560E+00 | .2529839593E+01 | 66 |
| 17 | .8110774955E+00 | .1369752984E+01 | .2330662585E+01 | .3042678965E+01 | .9667029007E+00 | .1607516522E+01 | .2146642852E+01 | .2068561887E+01 | 67 |
| 18 | .2751134114E+01 | .2020754097E+01 | .1536370997E+01 | .1471297497E+01 | .1307330671E+01 | .6598696207E+00 | .2387318299E+01 | .1723980277E+01 | 68 |
| 19 | .1149553863E+01 | .2543270807E+01 | .5598158615E+00 | .7080888497E+00 | .1851083564E+01 | .2035858813E+01 | .1940407936E+01 | .1876470990E+01 | 69 |
| 20 | .2079081137E+01 | .3490172404E+00 | .1729864959E+01 | .8379658069E+00 | .1265190204E+01 | .1413915203E+01 | .1597166848E+01 | .5438502990E+00 | 70 |
| 21 | .1450753456E+01 | .8154620931E+00 | .1149792898E+01 | .1372704929E+01 | .2250089715E+01 | .1989934250E+01 | .2562169162E+01 | .1383331710E+00 | 71 |
| 22 | .1865048390E+01 | .6334439090E+00 | .2059733442E+01 | .1151523028E+01 | .2722875570E+01 | .2941369402E+00 | .1944695287E+01 | .1344136677E+01 | 72 |
| 23 | .2305154678E+01 | .1208978881E+01 | .2737801949E+01 | .126599276E+01 | .2650642354E+01 | .6279532825E+00 | .2122118126E+01 | .1390051075E+01 | 73 |
| 24 | .2062765523E+01 | .2778940126E+01 | .2211226202E+01 | .2181923333E+01 | .4005654818E+00 | .2348803805E+01 | .2772048148E+00 | .1643235056E+01 | 74 |
| 25 | .1237577571E+01 | .1545476681E+01 | .1828677653E+01 | .9668790188E+00 | .1993225271E+00 | .1699189526E+01 | .1474541948E+01 | .2426148905E+01 | 75 |
| 26 | .1677547838E+01 | .2716213197E+01 | .9455964922E+00 | .2282576024E+01 | .1185978284E+01 | .1769836168E+01 | .1562137753E+01 | .3141468978E+01 | 76 |
| 27 | .2201073549E+01 | .9723801143E+00 | .1435518353E+01 | .9751340929E+00 | .1590567557E+01 | .2754534044E+01 | .1198879240E+01 | .2009047519E+01 | 77 |
| 28 | .1612198732E+00 | .2359960130E+01 | .1394413383E+01 | .2108734108E+01 | .2129051904E+01 | .2318940982E+01 | .1828547513E+01 | .6282126634E+00 | 78 |
| 29 | .6619316900E+00 | .1353595912E+01 | .1081378386E+01 | .2673181531E+01 | .7533207097E+00 | .2880092100E+01 | .7201429997E+01 | .2298321303E+01 | 79 |
| 30 | .1405882559E+01 | .2522046704E+01 | .9613584080E+00 | .2953761919E+01 | .2050309430E+01 | .8669377625E+02 | .1197423588E+01 | .6396635509E+00 | 80 |
| 31 | .1376963420E+01 | .1662516987E+01 | .2621216378E+01 | .2823344739E+01 | .1332332612E+01 | .3135853601E+00 | .2646991709E+01 | .1550139505E+01 | 81 |
| 32 | .1707243162E+01 | .9011319171E+00 | .2713309366E+01 | .3712427835E+00 | .2144717892E+01 | .9681794938E+00 | .1388131483E+01 | .1012498519E+01 | 82 |
| 33 | .3114116825E+01 | .6177052859E+00 | .2465861508E+01 | .1452440268E+01 | .2043543294E+01 | .1370282157E+01 | .2724214118E+01 | .1360704118E+01 | 83 |
| 34 | .2743192952E+01 | .1705752049E+01 | .4208299779E+00 | .1311235299E+01 | .1051262522E+01 | .1771381925E+01 | .3121951985E+01 | .1091727859E+01 | 84 |
| 35 | .1932410056E+01 | .9799527192E+00 | .2058965463E+01 | .1939934225E+01 | .2718128820E+01 | .2250182709E+01 | .9038386294E+01 | .2426125874E+01 | 85 |
| 36 | .1135403006E+01 | .1059322553E+01 | .1900856408E+01 | .1070767479E+01 | .1217471395E+01 | .2120385601E+01 | .3804342693E+00 | .5759029339E+00 | 86 |
| 37 | .1151107637E+01 | .9932247851E+00 | .1639988882E+01 | .2441124208E+01 | .8637148818E+00 | .6300597101E+00 | .2026951783E+01 | .1260223259E+01 | 87 |
| 38 | .5655284548E+00 | .2451027446E+01 | .6984649219E+00 | .3097922370E+01 | .4815902560E+00 | .1744852025E+01 | .8321557202E+01 | .2567355447E+01 | 88 |
| 39 | .1024858607E+01 | .2831301216E+01 | .1349736721E+01 | .1165019868E+01 | .7069848805E+00 | .2036419312E+01 | .1340244728E+01 | .2260970850E+01 | 89 |
| 40 | .1387156846E+01 | .2581003924E+01 | .5664721675E+00 | .2495531099E+01 | .4931236170E+00 | .2629388591E+01 | .1560630955E+01 | .1991051767E+01 | 90 |
| 41 | .1611550578E+01 | .8119003553E+00 | .1537636738E+01 | .1002165657E+01 | .2214413388E+01 | .5023226858E+01 | .3055728098E+01 | .7020870505E+02 | 91 |
| 42 | .2838535685E+01 | .2913223568E+00 | .1810097415E+01 | .1818284403E+00 | .2912549802E+01 | .2139811132E+01 | .2125426810E+01 | .425454661E+00 | 92 |
| 43 | .1327396930E+00 | .9996213922E+00 | .1090995410E+01 | .2092079719E+01 | .2522842713E+01 | .3886955384E+00 | .8948331254E+00 | .1942256167E+00 | 93 |
| 44 | .2096003552E+01 | .1482769825E+01 | .2825524103E+01 | .1745607552E+01 | .1798791319E+01 | .1337089729E+01 | .1954615342E+01 | .2418057000E+01 | 94 |
| 45 | .1743694688E+01 | .9566824344E+00 | .2617990969E+01 | .1109308208E+01 | .1992061725E+01 | .8781590920E+00 | .1958323086E+01 | .1080129932E+01 | 95 |
| 46 | .2847902874E+01 | .1584914508E+01 | .309618017E+01 | .1162905030E+01 | .1008309487E+01 | .9247543714E+00 | .2301585589E+01 | .2054920325E+01 | 96 |
| 47 | .2901833883E+01 | .1971553658E+01 | .6886633231E+00 | .3857911288E+00 | .2060069365E+01 | .1627662252E+01 | .1661240001E+01 | .2493766643E+01 | 97 |
| 48 | .1931284616E+00 | .1999488905E+01 | .2961534365E+00 | .1404905811E+01 | .1960614202E+00 | .2008608649E+01 | .2422787776E+00 | .1643754083E+01 | 98 |
| 49 | .8296657295E+00 | .1193378771E+01 | .1458566679E+01 | .2846985863E+01 | .7452240776E+00 | .1800561542E+01 | .1856184509E+01 | .1977022095E+01 | 99 |
| 50 | .9206571187E+00 | .1321913326E+01 | .1726195748E+00 | .2627712051E+01 | .2655841598E+01 | .1127481696E+01 | .7425276432E+00 | .2028692646E+01 | 00 |

T A B L E 3 P A G E 37

| | 14401=14450 | 14451=14500 | 14501=14550 | 14551=14600 | 14601=14650 | 14651=14700 | 14701=14750 | 14751=14800 | |
|----|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1822926914E+01 | .2580877907E+01 | .1311806377E+01 | .2553017458E+01 | .3643280282E+00 | .5137344731E+00 | .2312122669E+00 | .2147088145E+01 | 51 |
| 02 | .5246028800E+00 | .2897243932E+01 | .1078445824E+01 | .1269139414E+01 | .1121021352E+01 | .2923782668E+01 | .1293137262E+01 | .2653275282E+01 | 52 |
| 03 | .8698521923E+00 | .2087114341E+01 | .7209212773E+00 | .1452692706E+01 | .4312626632E+01 | .1288690648E+01 | .9176597977E+00 | .2379809423E+01 | 53 |
| 04 | .3111594858E+01 | .1059858490E+01 | .1092369551E+01 | .1467366646E+01 | .1639625128E+01 | .3090212222E+01 | .1615836488E+01 | .3063916830E+01 | 54 |
| 05 | .8933321806E+00 | .1875124617E+01 | .1540277421E+00 | .2438347261E+01 | .1970348966E+01 | .2308128965E+01 | .2772963701E+01 | .6378237103E+00 | 55 |
| 06 | .1549790063E+01 | .2952912961E+01 | .7270705103E+00 | .2903636372E+01 | .1662512795E+01 | .2284188936E+01 | .1844429385E+00 | .2157169051E+01 | 56 |
| 07 | .1103652425E+01 | .4404280446E+00 | .3065023609E+01 | .1014995695E+01 | .2160946075E+01 | .1280516670E+01 | .5014976312E+00 | .1054204847E+01 | 57 |
| 08 | .1876206886E+01 | .1029971408E+01 | .1900398485E+01 | .1733166414E+01 | .6805758960E+00 | .7287760618E+00 | .2262047728E+01 | .3222073908E+00 | 58 |
| 09 | .3009627776E+01 | .1232502650E+01 | .3105700137E+01 | .5386546423E+00 | .2436921536E+01 | .5853973718E+00 | .2897669318E+01 | .1380261823E+01 | 59 |
| 10 | .2043866911E+01 | .2138440309E+01 | .1616589922E+01 | .2672668714E+00 | .2837484229E+01 | .1043237757E+01 | .2583255959E+01 | .2736989512E+01 | 60 |
| 11 | .2427070807E+01 | .6367496409E+00 | .1983484437E+01 | .2432035232E+01 | .9880873663E+00 | .2780997360E+01 | .2072540192E+01 | .6214018201E+00 | 61 |
| 12 | .2131907392E+01 | .1230517043E+01 | .5032054456E+00 | .1752455881E+01 | .1433755826E+01 | .2451771324E+01 | .2072373838E+01 | .2367086116E+01 | 62 |
| 13 | .3914320999E+00 | .4679740432E+00 | .1486989224E+01 | .1616908228E+01 | .2589074791E+01 | .9835675043E+00 | .1923346312E+00 | .8472593897E+00 | 63 |
| 14 | .3205097128E+00 | .2854340883E+01 | .1647019484E+01 | .2159409144E+01 | .9010616351E+00 | .2428609328E+01 | .7780203427E+00 | .2016363998E+01 | 64 |
| 15 | .1017390440E+01 | .1561180590E+01 | .9975107744E+00 | .2704700008E+01 | .2804668416E+00 | .8210617663E+00 | .1172851861E+01 | .1900712459E+01 | 65 |
| 16 | .6409108645E+00 | .2528190908E+01 | .1584849035E+01 | .2714043718E+01 | .5874310882E+00 | .3017883021E+01 | .8512276058E+00 | .1877154304E+01 | 66 |
| 17 | .2780911863E+01 | .2704729726E+01 | .4988401752E+00 | .1312570013E+01 | .8888674499E+00 | .2024786600E+01 | .1495305533E+01 | .2434362503E+01 | 67 |
| 18 | .2354733035E+01 | .2883426920E+00 | .1811646088E+01 | .8439982320E+01 | .2239438390E+01 | .7541446675E+00 | .2751206632E+01 | .8552488487E+00 | 68 |
| 19 | .7341984025E+00 | .3615912192E+00 | .1874350897E+01 | .4098970951E+00 | .3088940576E+01 | .1208125265E+01 | .2429834394E+01 | .3868608590E+00 | 69 |
| 20 | .2085960126E+01 | .4221132115E+00 | .2095341325E+01 | .2071837608E+01 | .1275935598E+01 | .1904160143E+01 | .1952778543E+01 | .8694198087E+00 | 70 |
| 21 | .1721116082E+01 | .1719541418E+01 | .1077958861E+01 | .2499502280E+01 | .3067292750E+01 | .2748047126E+00 | .1551534883E+01 | .4731489130E+00 | 71 |
| 22 | .1587732524E+01 | .2139363225E+01 | .2935233975E+01 | .6638451392E+00 | .2339695125E+01 | .5569383607E+00 | .1680502801E+01 | .2863124981E+01 | 72 |
| 23 | .3103522242E+01 | .2296671689E+00 | .2893625611E+01 | .5691652755E+00 | .6547142696E+00 | .2389859698E+01 | .9716536482E+00 | .1188782802E+01 | 73 |
| 24 | .2016203967E+01 | .2483239234E+01 | .8403926550E+00 | .2210849888E+01 | .5238394053E+00 | .4034164758E+00 | .2424920183E+01 | .1944989464E+01 | 74 |
| 25 | .2236262063E+00 | .3005024739E+01 | .1637549377E+00 | .1836145824E+01 | .1051274866E+01 | .2571436997E+01 | .1136634055E+01 | .2142432156E+01 | 75 |
| 26 | .1128018515E+01 | .1185467031E+01 | .1881379524E+01 | .1695877850E+01 | .1389100070E+01 | .2885390657E+01 | .1607020988E+00 | .3054511255E+01 | 76 |
| 27 | .6020155181E+00 | .1495187763E+01 | .1368361516E+01 | .2920692438E+01 | .1107107155E+01 | .3076871520E+01 | .1363091416E+01 | .1384285549E+01 | 77 |
| 28 | .1979652887E+01 | .2341607447E+01 | .1140764419E+01 | .2696996387E+01 | .2557723447E+01 | .7705085437E+00 | .1603741070E+01 | .1177629099E+01 | 78 |
| 29 | .8122343875E+00 | .1411216495E+01 | .2994361187E+01 | .1106931373E+01 | .1635775915E+01 | .2167196295E+00 | .1533194649E+01 | .5904193686E+00 | 79 |
| 30 | .1611022963E+01 | .2401771116E+01 | .1518537944E+01 | .8417679664E+00 | .5610776564E+00 | .1567866914E+01 | .1451110110E+01 | .1939578524E+01 | 80 |
| 31 | .2936313315E+01 | .5703873773E+00 | .1531815315E+01 | .6864349158E+01 | .1566203907E+01 | .1608175291E+01 | .2103240568E+01 | .1587183895E+01 | 81 |
| 32 | .2429751735E+01 | .1936352995E+00 | .2640898471E+01 | .1017182132E+01 | .2776330748E+01 | .6277816642E+00 | .2342749686E+01 | .1208454926E+01 | 82 |
| 33 | .3006177524E+01 | .7288555597E+00 | .1445999214E+01 | .1077477688E+01 | .2560031415E+01 | .1681463765E+01 | .2215948909E+01 | .7815759357E+00 | 83 |
| 34 | .2598645725E+00 | .1913265663E+01 | .2086834253E+01 | .2036230326E+01 | .2973631400E+01 | .2173257886E+01 | .2519014528E+00 | .1289323038E+01 | 84 |
| 35 | .1010086451E+01 | .1904785411E+01 | .9842140690E+00 | .1611329631E+01 | .3752883092E+00 | .1501525549E+01 | .4727233354E+00 | .9952696514E+00 | 85 |
| 36 | .1737723555E+01 | .1510939426E+01 | .1388700507E+01 | .2488584044E+01 | .6198174236E+00 | .2242386518E+01 | .1594462962E+00 | .2560976830E+01 | 86 |
| 37 | .1237672408E+01 | .2638051564E+01 | .1185185818E+01 | .1059720926E+01 | .1531921264E+01 | .3619456600E+00 | .2039633397E+01 | .2782959946E+01 | 87 |
| 38 | .1075840211E+01 | .2983971522E+01 | .1426375163E+01 | .1306881752E+01 | .8050070047E+00 | .2718030993E+01 | .1613207738E+01 | .2306599774E+01 | 88 |
| 39 | .2042720855E+01 | .1214732971E+01 | .4045448324E+00 | .2102507170E+01 | .1486328555E+01 | .2897209546E+01 | .1995283342E+01 | .2599509358E+01 | 89 |
| 40 | .1035261652E+01 | .1746659705E+01 | .7819287029E+00 | .2299923714E+01 | .7479351723E+00 | .1935680133E+01 | .1805867445E+01 | .4059164085E+00 | 90 |
| 41 | .1294792305E+01 | .3725483037E+02 | .2058784711E+01 | .6041352711E+01 | .3023946247E+01 | .8503270819E+00 | .1643069255E+01 | .7265801939E+00 | 91 |
| 42 | .1457656661E+01 | .5802312666E+00 | .2375668538E+01 | .1711147028E+01 | .3052385875E+01 | .2205229055E+00 | .1381538997E+01 | .8270629576E+00 | 92 |
| 43 | .3058285253E+01 | .1379393927E+01 | .2483546291E+01 | .6765808143E+00 | .1793874391E+01 | .1244004607E+01 | .1759673816E+01 | .2950474646E+00 | 93 |
| 44 | .9833826536E+01 | .2231363704E+01 | .1774298828E+01 | .2194356317E+01 | .1236461025E+01 | .1001586830E+01 | .3026025016E+01 | .1615173930E+01 | 94 |
| 45 | .2526375816E+01 | .2220665273E+01 | .1532025859E+01 | .5321644879E+00 | .1599083840E+01 | .1329552074E+01 | .1323131909E+01 | .2184804726E+01 | 95 |
| 46 | .1441056760E+01 | .1025950961E+01 | .1053567745E+00 | .1370153101E+01 | .1027692408E+01 | .2611032131E+01 | .7127631317E+00 | .2739498463E+01 | 96 |
| 47 | .6259032665E+00 | .6599912004E+00 | .1685821263E+01 | .1473916341E+01 | .6500762940E+00 | .2646420299E+01 | .2026552136E+01 | .9354458668E+01 | 97 |
| 48 | .3768103547E+00 | .1830210964E+01 | .2973172453E+00 | .3008176314E+01 | .2499108694E+01 | .1738504382E+01 | .1028634402E+01 | .2003011407E+01 | 98 |
| 49 | .3487271073E+00 | .3017217326E+01 | .9939620850E+00 | .2542870784E+01 | .9529975031E+00 | .2166252178E+01 | .2350967066E+00 | .2598746233E+01 | 99 |
| 50 | .8527355431E+00 | .2975131310E+01 | .2207028973E+01 | .2945069450E+01 | .8309915133E+00 | .2475159667E+01 | .8262323561E+00 | .2210921392E+01 | 00 |

| | 14801-14850 | 14851-14900 | 14901-14950 | 14951-15000 | |
|----|-----------------|-----------------|-----------------|-----------------|----|
| 01 | .1650704045E+01 | .1873067794E+01 | .2700176696E+01 | .8207295290E=01 | 51 |
| 02 | .4420238786E+00 | .2489559528E+01 | .5408006275E+00 | .1824056691E+01 | 52 |
| 03 | .1752811718E+01 | .2237997755E+01 | .6567501591E+00 | .2396766031E+01 | 53 |
| 04 | .3387545739E+00 | .1633330230E+01 | .7441151292E+00 | .2121246640E+01 | 54 |
| 05 | .1705272241E+01 | .1433196985E+01 | .1062047427E+01 | .2519126553E+01 | 55 |
| 06 | .6200654186E+00 | .2083468798E+01 | .2654328344E+01 | .1788441783E+01 | 56 |
| 07 | .1467530857E+01 | .3892089318E+00 | .2153534675E+01 | .1227392329E+01 | 57 |
| 08 | .2593605562E+01 | .2401058021E+01 | .1880254575E+01 | .1715092708E+01 | 58 |
| 09 | .2812122014E+01 | .1337424803E+01 | .1842750503E+01 | .5293303247E+00 | 59 |
| 10 | .2439968786E+01 | .2186568179E+00 | .2279608032E+01 | .4876882835E+00 | 60 |
| 11 | .2682907535E+01 | .2782410134E+00 | .2369990961E+01 | .1922705515E+01 | 61 |
| 12 | .8828524598E+00 | .2165150341E+01 | .2028343489E+00 | .1276268171E+01 | 62 |
| 13 | .7992807214E+00 | .2703144084E+01 | .1115082018E+01 | .3005480465E+01 | 63 |
| 14 | .1736740502E+01 | .1469771512E+01 | .2215901891E+01 | .2512460016E+01 | 64 |
| 15 | .1622733682E+01 | .2053181247E+01 | .1837471360E+01 | .1036866614E+01 | 65 |
| 16 | .1669596800E+01 | .2887904861E+01 | .5143671032E+00 | .2918677798E+01 | 66 |
| 17 | .1397798792E+01 | .2177309027E+01 | .6219959706E+00 | .8911136368E+00 | 67 |
| 18 | .1211130706E+01 | .4850822566E+00 | .1635431690E+01 | .1164158818E+01 | 68 |
| 19 | .2022365065E+01 | .5030086215E+00 | .1954900573E+01 | .1270226656E+01 | 69 |
| 20 | .2413728375E+01 | .9169520408E+00 | .2702455279E+01 | .9507517697E+00 | 70 |
| 21 | .1107638457E+01 | .1781077180E+01 | .2227132111E+01 | .1726986359E+01 | 71 |
| 22 | .2670314654E+01 | .2408291506E+01 | .3006250427E+01 | .1070443617E+01 | 72 |
| 23 | .2137529904E+01 | .1619234425E+01 | .4098959840E+00 | .1885143563E+01 | 73 |
| 24 | .1768317954E+01 | .1535598962E+01 | .8083945980E+00 | .1015864241E+01 | 74 |
| 25 | .3730145873E+00 | .1417877329E+01 | .4440315645E+00 | .1336319087E+01 | 75 |
| 26 | .4787917501E+00 | .1610917362E+01 | .1307007142E+01 | .2570891387E+01 | 76 |
| 27 | .9473359453E+00 | .3090291474E+01 | .9322849374E+00 | .2621058913E+01 | 77 |
| 28 | .2325777192E+01 | .1584021393E+01 | .2109326612E+01 | .2714151311E+01 | 78 |
| 29 | .1220051058E+01 | .2039132439E+01 | .2032437390E+01 | .9867149426E=01 | 79 |
| 30 | .2940608839E+01 | .5706465591E+00 | .2636099008E+01 | .7569742458E+00 | 80 |
| 31 | .2553803447E+01 | .2135599182E+00 | .1446669802E+01 | .1180288511E+01 | 81 |
| 32 | .1830836458E+01 | .2091033192E+01 | .8439502050E+00 | .2542305234E+01 | 82 |
| 33 | .1665090500E+01 | .3678600014E+00 | .1833463361E+01 | .6270475821E+00 | 83 |
| 34 | .1411697308E+01 | .8708180154E+00 | .2780350555E+01 | .1252256980E+01 | 84 |
| 35 | .1047408302E+01 | .2257148027E+01 | .6725211167E+00 | .3042221935E+01 | 85 |
| 36 | .3463638781E+00 | .2795357256E+01 | .9401199599E+00 | .2290949062E+01 | 86 |
| 37 | .1071960062E+01 | .2894277197E+01 | .9594979213E+00 | .1174364240E+01 | 87 |
| 38 | .2958355367E+01 | .1680818121E+01 | .3715716611E+00 | .2535205567E+01 | 88 |
| 39 | .8188129633E+00 | .6498341730E+00 | .2001088417E+01 | .1367631992E+01 | 89 |
| 40 | .1272608761E+01 | .1513822960E+01 | .1350648114E+01 | .1190581771E+01 | 90 |
| 41 | .1233265925E+01 | .4217235682E+00 | .1709880584E+01 | .1823927733E+01 | 91 |
| 42 | .1116193535E+01 | .2129214422E+01 | .1937719073E+01 | .1355638170E+01 | 92 |
| 43 | .2891304312E+01 | .8983023690E=01 | .2485601548E+01 | .9129925462E+00 | 93 |
| 44 | .2441756821E+01 | .2084885824E+01 | .2353681838E+01 | .4839237076E+00 | 94 |
| 45 | .7879338169E+00 | .2441383998E+01 | .2652510951E+00 | .1231476913E+01 | 95 |
| 46 | .3554104943E+00 | .4308809633E+00 | .1121668975E+01 | .1313397847E+01 | 96 |
| 47 | .1281881283E+01 | .1810138150E+01 | .2414030678E+00 | .2600226513E+01 | 97 |
| 48 | .3220987287E+00 | .2105864556E+01 | .1938222202E+01 | .3001926059E+01 | 98 |
| 49 | .1131314856E+01 | .2740526069E+01 | .1833659049E+01 | .1553600141E+01 | 99 |
| 50 | .1881840232E+01 | .2008164430E+01 | .2540668245E+01 | .2611581611E+01 | 00 |

CORRECTION OF TABLE I:

[1] H.J.J. te Riele, "Tables of the first 15000 zeros of the Riemann zeta function to 23 significant digits, and related quantities", MC Report NW 67/79, Mathematical Centre, Amsterdam, June 1979.

A check by R.P. Brent ([2]) of some of the zeros given in Table 1 of [1] revealed that the final two digits of the entries "should be regarded with suspicion". Inspecting the subroutine for the computation of the Riemann zeta function with the Euler-Maclaurin formula, J. van de Lune discovered a programming error by which some of the numbers $C(2m) = B(2m)/(2m)!$ (where $B(2m)$ is the $2m$ -th Bernoulli number) were given the wrong sign for $57 < m < 100$.

A rerun with the corrected program showed that, roughly spoken, the first 2000 zeros were correct (within one or two units in the final place), whereas in the other 13000 zeros the final 1-3 digits were regularly incorrect.

Therefore, in the next table we give the final F I V E digits (to facilitate a visual look-up and comparison with entries in Table 1 of [1]) of all the entries in Table 1 of [1], obtained with the corrected program.

With these corrections the zeros are now believed to be correct within one or two units in the last place.

The checks made by Brent ([2]) confirm this.

R E M A R K. The results given in [3] concerning the Mertens conjecture are NOT affected by these corrections.

The corrected zeros (and the other quantities in report NW 67/79) are available on magnetic tape, and can be obtained from

H.J.J. te Riele
Mathematical Centre
Kruislaan 413
1098 SJ Amsterdam
The Netherlands

on request, but please enclose a tape with specifications.

[2] Review of [1] by R.P. Brent in Math. Comp., vol. 34, 1980, p. 1442.

[3] H.J.J. te Riele, Computations concerning the conjecture of Mertens, J. reine angew. Math., vol. 311/312, 1979, pp. 356 - 360.

H. J. J. TE RIELLE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT JW 67/79, MATHEMATICAL CENTRAL, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 1 | 51 | 101 | 151 | 201 | 251 | 301 | 351 | 401 | 451 | 501 | 551 | 601 | 651 | 701 | 751 | 801 | 851 | 901 | 951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 25198 | 25076 | 66259 | 24714 | 11797 | 79927 | 13088 | 64562 | 24211 | 93679 | 12887 | 31300 | 07545 | 59328 | 96031 | 98977 | 20141 | 81683 | 54308 | 42738 | 51 |
| 02 | 47959 | 11850 | 89320 | 74450 | 72999 | 54681 | 54398 | 30540 | 08367 | 32947 | 76008 | 20931 | 09970 | 28202 | 79823 | 43972 | 19099 | 03875 | 12316 | 64699 | 52 |
| 03 | 79199 | 24672 | 79214 | 20304 | 13044 | 89199 | 58818 | 42659 | 41280 | 74384 | 95870 | 18001 | 99456 | 33347 | 78819 | 75274 | 46534 | 04175 | 33721 | 79745 | 53 |
| 04 | 80753 | 25247 | 64745 | 00870 | 54431 | 86802 | 11594 | 02270 | 66617 | 84197 | 25748 | 22973 | 85015 | 11048 | 45176 | 06029 | 05152 | 49450 | 84151 | 35774 | 54 |
| 05 | 36897 | 65443 | 65280 | 02638 | 77996 | 27274 | 47339 | 81464 | 30067 | 77051 | 67750 | 46504 | 22390 | 39820 | 35564 | 89156 | 48637 | 83314 | 08235 | 55155 | 55 |
| 06 | 76349 | 01893 | 09682 | 47276 | 62680 | 71018 | 72341 | 55726 | 63375 | 30863 | 40389 | 83375 | 21672 | 72557 | 53100 | 10908 | 33378 | 89528 | 10812 | 77702 | 56 |
| 07 | 12691 | 05032 | 21421 | 21222 | 90012 | 13763 | 67026 | 86331 | 51928 | 24404 | 10218 | 42792 | 94747 | 61936 | 28055 | 35892 | 92206 | 37586 | 32335 | 33749 | 57 |
| 08 | 12217 | 49948 | 97942 | 17539 | 40398 | 69967 | 97826 | 15438 | 70895 | 32103 | 60345 | 80851 | 50860 | 65515 | 82819 | 10275 | 89652 | 80252 | 10971 | 21669 | 58 |
| 09 | 47275 | 73441 | 41551 | 15831 | 91053 | 82211 | 32215 | 29471 | 66524 | 97683 | 18556 | 33300 | 68104 | 53262 | 27709 | 24199 | 41166 | 16753 | 42946 | 29532 | 59 |
| 10 | 78468 | 10390 | 90138 | 34080 | 02985 | 54237 | 42187 | 62174 | 30975 | 53929 | 64840 | 63888 | 94105 | 52638 | 04216 | 22046 | 11540 | 81555 | 73467 | 96370 | 60 |
| 11 | 29661 | 69194 | 64913 | 47629 | 70593 | 75263 | 39899 | 76456 | 07045 | 96069 | 41635 | 21832 | 75213 | 46438 | 03750 | 59657 | 79467 | 55744 | 90354 | 19754 | 61 |
| 12 | 75943 | 77563 | 83823 | 70261 | 92115 | 14307 | 51423 | 38157 | 14282 | 89999 | 44509 | 59243 | 80094 | 89795 | 85352 | 33532 | 87012 | 23188 | 09389 | 20555 | 62 |
| 13 | 64863 | 58712 | 30387 | 65510 | 87925 | 09042 | 32764 | 65869 | 28185 | 32472 | 42151 | 09993 | 37628 | 14852 | 90515 | 59992 | 81111 | 71357 | 80237 | 54812 | 63 |
| 14 | 90183 | 92436 | 28446 | 77845 | 57231 | 33310 | 79167 | 17254 | 61696 | 75915 | 55429 | 20321 | 83568 | 71664 | 55330 | 38259 | 79071 | 91281 | 61926 | 54 | |
| 15 | 65425 | 61187 | 12335 | 38251 | 23091 | 05040 | 95334 | 47060 | 21499 | 24648 | 86176 | 79036 | 87691 | 71517 | 66480 | 82242 | 60459 | 25259 | 35280 | 71578 | 65 |
| 16 | 82890 | 87625 | 15881 | 11881 | 46530 | 30913 | 59690 | 71335 | 39141 | 94102 | 46094 | 68594 | 39995 | 47884 | 91992 | 98900 | 33490 | 57735 | 56926 | 28152 | 66 |
| 17 | 85753 | 26411 | 73090 | 64598 | 06655 | 41327 | 22807 | 55818 | 53198 | 66651 | 12542 | 65867 | 96091 | 24085 | 40680 | 65201 | 02889 | 99615 | 93699 | 56553 | 67 |
| 18 | 10797 | 09354 | 01130 | 70949 | 28748 | 89128 | 47305 | 86743 | 30723 | 65549 | 53399 | 56440 | 86575 | 99663 | 63949 | 17282 | 96559 | 95614 | 29186 | 42399 | 68 |
| 19 | 91676 | 00366 | 89672 | 55557 | 46927 | 50829 | 34874 | 38398 | 74795 | 72219 | 03408 | 50553 | 21900 | 28312 | 20067 | 51745 | 37046 | 30000 | 07465 | 16758 | 69 |
| 20 | 66485 | 70372 | 35053 | 19533 | 29339 | 93907 | 70166 | 26909 | 99851 | 91660 | 64144 | 46413 | 20995 | 27701 | 65690 | 99835 | 99153 | 89046 | 42045 | 95629 | 70 |
| 21 | 59239 | 06466 | 94168 | 33931 | 50585 | 25458 | 69271 | 75385 | 90287 | 19094 | 70959 | 04479 | 66943 | 97423 | 97125 | 67233 | 52548 | 43778 | 51741 | 73914 | 71 |
| 22 | 83750 | 77043 | 42503 | 37586 | 69816 | 95074 | 60321 | 85386 | 46933 | 69929 | 03022 | 50464 | 46213 | 69532 | 23569 | 48817 | 78479 | 61178 | 11853 | 97250 | 72 |
| 23 | 31121 | 15406 | 07026 | 03620 | 51220 | 12622 | 71723 | 33528 | 48564 | 15826 | 14847 | 40915 | 47732 | 28704 | 08990 | 88697 | 78983 | 91682 | 18474 | 68503 | 73 |
| 24 | 66785 | 22891 | 73436 | 29282 | 32491 | 21661 | 93329 | 37123 | 50790 | 09771 | 76992 | 94198 | 99055 | 26556 | 59335 | 38560 | 94290 | 95647 | 60791 | 09655 | 74 |
| 25 | 34808 | 36314 | 82767 | 80190 | 66111 | 60748 | 70897 | 09416 | 65744 | 45378 | 61012 | 67135 | 51196 | 24224 | 95586 | 82983 | 25053 | 27490 | 42331 | 14623 | 75 |
| 26 | 72524 | 22058 | 98305 | 19860 | 15183 | 96725 | 43644 | 68090 | 45272 | 77836 | 47767 | 91967 | 10346 | 51441 | 38559 | 71213 | 13770 | 22459 | 75872 | 26891 | 76 |
| 27 | 92582 | 31878 | 72012 | 13112 | 31673 | 95177 | 62764 | 01338 | 20265 | 76873 | 25185 | 25517 | 90971 | 74341 | 67485 | 79115 | 72765 | 71327 | 39475 | 31024 | 77 |
| 28 | 02922 | 22639 | 38380 | 44496 | 50102 | 49045 | 61145 | 33976 | 18976 | 65057 | 75848 | 75013 | 25034 | 82928 | 49455 | 65252 | 71914 | 35189 | 15284 | 17471 | 78 |
| 29 | 42014 | 99187 | 76339 | 21021 | 17901 | 12550 | 05736 | 06331 | 91827 | 60997 | 67304 | 71673 | 31549 | 77264 | 94733 | 86687 | 76831 | 09619 | 35241 | 29476 | 79 |
| 30 | 54479 | 61334 | 76242 | 71452 | 44365 | 41464 | 58934 | 68650 | 09609 | 61878 | 47148 | 22157 | 77982 | 46942 | 16512 | 04835 | 21770 | 85230 | 48440 | 47637 | 80 |
| 31 | 84081 | 66607 | 41203 | 32981 | 31024 | 68937 | 72590 | 06164 | 61587 | 67875 | 20482 | 52392 | 72672 | 79599 | 24427 | 83891 | 85362 | 91477 | 81969 | 15358 | 81 |
| 32 | 68324 | 64384 | 89236 | 69013 | 57435 | 79653 | 18451 | 67428 | 61437 | 34996 | 94721 | 08430 | 30058 | 52926 | 11214 | 17887 | 92524 | 64891 | 34023 | 10782 | 82 |
| 33 | 33520 | 23794 | 30544 | 11631 | 08752 | 82744 | 42353 | 98967 | 10224 | 60033 | 82217 | 39544 | 89525 | 11708 | 85943 | 42197 | 64243 | 03115 | 35128 | 53986 | 83 |
| 34 | 64503 | 19579 | 66071 | 93965 | 69253 | 61462 | 20033 | 98079 | 62168 | 29314 | 84376 | 89827 | 44344 | 50096 | 96110 | 20218 | 51757 | 82555 | 00373 | 51425 | 84 |
| 35 | 20787 | 56443 | 64486 | 63627 | 35031 | 23982 | 24465 | 51922 | 84053 | 10702 | 49249 | 51294 | 02219 | 03313 | 20929 | 33588 | 51367 | 31161 | 04330 | 91111 | 85 |
| 36 | 09373 | 74867 | 08315 | 77142 | 57625 | 44133 | 27161 | 88813 | 43552 | 27532 | 42300 | 94052 | 31135 | 50396 | 17448 | 05954 | 46161 | 74849 | 07301 | 97319 | 86 |
| 37 | 09043 | 91220 | 96830 | 08197 | 32247 | 75095 | 51745 | 82664 | 06322 | 83753 | 95738 | 53291 | 85552 | 14651 | 51571 | 37923 | 46349 | 72787 | 05722 | 40728 | 87 |
| 38 | 51397 | 42911 | 70525 | 68103 | 12176 | 09208 | 02573 | 40394 | 25581 | 41402 | 30226 | 39882 | 21597 | 05175 | 68513 | 79934 | 13110 | 26722 | 57225 | 88 | |
| 39 | 55130 | 95634 | 01002 | 40597 | 94390 | 72681 | 90971 | 81598 | 93570 | 17045 | 51104 | 64556 | 78391 | 57024 | 73028 | 16030 | 01759 | 21609 | 24038 | 03862 | 89 |
| 40 | 74603 | 72566 | 14771 | 25224 | 98301 | 88967 | 35829 | 50959 | 75269 | 19534 | 61301 | 23751 | 61837 | 30200 | 18373 | 00740 | 18179 | 43602 | 39438 | 54109 | 90 |
| 41 | 20080 | 55926 | 87500 | 57555 | 93292 | 39834 | 53952 | 92133 | 25100 | 68907 | 74998 | 09616 | 81306 | 78149 | 97919 | 42162 | 34135 | 56036 | 37882 | 11183 | 91 |
| 42 | 93233 | 74751 | 28213 | 15842 | 99438 | 74345 | 81076 | 22797 | 21888 | 65161 | 68771 | 62904 | 34333 | 10521 | 14434 | 64252 | 44225 | 20447 | 48660 | 83259 | 92 |
| 43 | 80339 | 38755 | 00334 | 19594 | 02555 | 64456 | 27246 | 95533 | 05409 | 71411 | 95887 | 60675 | 73370 | 98793 | 30233 | 30933 | 17427 | 09778 | 56178 | 24231 | 93 |
| 44 | 03725 | 27327 | 62198 | 85147 | 09212 | 25460 | 39669 | 50864 | 54481 | 62291 | 85271 | 61658 | 30713 | 53383 | 33040 | 93829 | 44359 | 32173 | 36047 | 04178 | 94 |
| 45 | 04920 | 14362 | 26708 | 94203 | 60848 | 61232 | 96026 | 10407 | 09593 | 57840 | 82745 | 63424 | 78055 | 24791 | 77592 | 30119 | 26436 | 94114 | 57568 | 97504 | 95 |
| 46 | 60642 | 00833 | 59831 | 82281 | 66457 | 97378 | 43113 | 63201 | 59716 | 31916 | 52755 | 45412 | 79815 | 61086 | 78122 | 83977 | 33425 | 49222 | 74522 | 93039 | 96 |
| 47 | 15552 | 61858 | 89557 | 51842 | 21260 | 09553 | 67238 | 31357 | 11620 | 58586 | 32281 | 97377 | 98401 | 21300 | 61447 | 73970 | 04675 | 15024 | 01419 | 72037 | 97 |
| 48 | 04557 | 16585 | 60782 | 89529 | 50014 | 56690 | 38796 | 47996 | 01492 | 96649 | 54030 | 85639 | 96155 | 38993 | 73371 | 32976 | 20205 | 70942 | 55199 | 24964 | 98 |
| 49 | 03538 | 44947 | 54942 | 77113 | 90688 | 80777 | 25378 | 87574 | 05485 | 47299 | 99858 | 52339 | 31472 | 20212 | 32855 | 41119 | 19514 | 56018 | 89752 | 33052 | 99 |
| 50 | 51239 | 55980 | 91345 | 94545 | 83795 | 91135 | 83620 | 59389 | 50066 | 43275 | 24412 | 84187 | 03310 | 53375 | 64456 | 90398 | 73859 | 13253 | 90763 | 89038 | 00 |

| # | 50 | 100 | 150 | 200 | 250 | 300 | 350 | 400 | 450 | 500 | 550 | 600 | 650 | 700 | 750 | 800 | 850 | 900 | 950 | 1000 | # |
|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|---|
|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|---|

H. J. J. TERLILIE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 1001 | 1051 | 1101 | 1151 | 1201 | 1251 | 1301 | 1351 | 1401 | 1451 | 1501 | 1551 | 1601 | 1651 | 1701 | 1751 | 1801 | 1851 | 1901 | 1951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 75251 | 08262 | 18505 | 36351 | 86317 | 87520 | 92230 | 34865 | 08827 | 16648 | 19955 | 40931 | 27018 | 14714 | 56835 | 20201 | 67452 | 37001 | 69484 | 45187 | 51 |
| 02 | 05803 | 95633 | 80469 | 70984 | 84089 | 05195 | 54228 | 63609 | 91917 | 34224 | 33931 | 24567 | 69492 | 27220 | 56964 | 10934 | 22043 | 32856 | 89283 | 10719 | 52 |
| 03 | 79440 | 43409 | 54311 | 12616 | 98068 | 94588 | 66530 | 22225 | 18593 | 59139 | 98318 | 56596 | 17606 | 17017 | 62485 | 62507 | 53316 | 23924 | 74708 | 17924 | 53 |
| 04 | 95143 | 30817 | 46006 | 98921 | 18964 | 26828 | 45758 | 04837 | 88009 | 26532 | 55571 | 19992 | 29188 | 20488 | 94199 | 52648 | 44884 | 34535 | 54210 | 90378 | 54 |
| 05 | 89818 | 61946 | 23269 | 36882 | 82320 | 07573 | 08902 | 15674 | 39617 | 77930 | 84357 | 24763 | 83340 | 89068 | 80751 | 08098 | 59288 | 38024 | 22140 | 63251 | 55 |
| 06 | 97025 | 16542 | 86595 | 52223 | 52186 | 60739 | 01071 | 07853 | 01815 | 36751 | 90268 | 62196 | 02927 | 78010 | 97147 | 65377 | 44565 | 59643 | 73304 | 27958 | 56 |
| 07 | 60842 | 34668 | 69909 | 81309 | 06885 | 90511 | 22175 | 96196 | 30815 | 12919 | 64751 | 21317 | 70551 | 85794 | 04578 | 89465 | 25858 | 23345 | 71999 | 86193 | 57 |
| 08 | 00941 | 72311 | 67620 | 40763 | 06851 | 06329 | 33072 | 01187 | 17571 | 62623 | 38536 | 14732 | 32466 | 49325 | 80940 | 09423 | 79356 | 67438 | 30205 | 58 | |
| 09 | 97503 | 27222 | 02936 | 48510 | 96041 | 07073 | 17139 | 76644 | 68145 | 26896 | 36489 | 31351 | 10665 | 99433 | 87635 | 90969 | 23442 | 94233 | 96523 | 59684 | 59 |
| 10 | 62577 | 27730 | 44802 | 35982 | 68981 | 19201 | 35301 | 58674 | 11891 | 11102 | 77357 | 44534 | 34095 | 70075 | 45859 | 23652 | 85396 | 65685 | 32765 | 53723 | 60 |
| 11 | 55860 | 34260 | 00415 | 04286 | 95924 | 61582 | 56170 | 34055 | 18156 | 47716 | 36552 | 09247 | 73086 | 73905 | 46342 | 01923 | 05359 | 32224 | 74269 | 80741 | 61 |
| 12 | 37540 | 17512 | 32259 | 33011 | 23361 | 15257 | 79519 | 73016 | 88438 | 14474 | 29090 | 04104 | 08974 | 42681 | 70027 | 51229 | 44383 | 71268 | 88705 | 57250 | 62 |
| 13 | 68736 | 22234 | 27952 | 11030 | 48089 | 21483 | 76950 | 09013 | 07111 | 02316 | 05731 | 95001 | 14750 | 11315 | 04014 | 93747 | 24186 | 08689 | 49092 | 77887 | 63 |
| 14 | 52916 | 47292 | 57097 | 00896 | 61084 | 76839 | 05672 | 57718 | 68482 | 92795 | 24362 | 76990 | 88795 | 74192 | 69525 | 82733 | 96222 | 71236 | 63717 | 94629 | 64 |
| 15 | 63350 | 54171 | 25301 | 16902 | 74558 | 58469 | 85496 | 53810 | 62475 | 72720 | 14753 | 19762 | 84010 | 55025 | 34793 | 33555 | 96802 | 59964 | 67778 | 87724 | 65 |
| 16 | 52473 | 02413 | 55930 | 70787 | 61352 | 85835 | 57874 | 61053 | 49851 | 05733 | 62111 | 05252 | 05391 | 21563 | 32853 | 46254 | 20470 | 70340 | 17595 | 26866 | 66 |
| 17 | 78814 | 57608 | 06100 | 67726 | 86978 | 00923 | 09315 | 27263 | 96401 | 51285 | 43297 | 28447 | 75691 | 96080 | 10022 | 37249 | 32358 | 73566 | 14256 | 66435 | 67 |
| 18 | 74819 | 67135 | 02050 | 01858 | 89856 | 58447 | 98025 | 61628 | 13629 | 12954 | 94337 | 23418 | 87949 | 68448 | 56788 | 88112 | 37527 | 90909 | 38258 | 13493 | 68 |
| 19 | 39031 | 62875 | 44615 | 22695 | 17801 | 53180 | 66505 | 15384 | 51101 | 79881 | 98126 | 60211 | 37985 | 06010 | 25850 | 05890 | 62435 | 83159 | 52455 | 59873 | 69 |
| 20 | 79324 | 03465 | 32151 | 37426 | 63957 | 97420 | 52014 | 12908 | 00171 | 13566 | 87683 | 74552 | 65509 | 43101 | 16627 | 41318 | 41882 | 99100 | 81890 | 63546 | 70 |
| 21 | 66105 | 07132 | 85835 | 01372 | 36665 | 78810 | 79716 | 99645 | 13841 | 29822 | 55820 | 72580 | 59148 | 02306 | 49846 | 92338 | 95675 | 87966 | 47946 | 97041 | 71 |
| 22 | 66757 | 53132 | 59289 | 29126 | 58264 | 49392 | 50458 | 27497 | 89496 | 29693 | 23273 | 04390 | 67930 | 85579 | 07411 | 12195 | 12077 | 94980 | 89802 | 42558 | 72 |
| 23 | 56237 | 98561 | 41141 | 99130 | 74040 | 67863 | 25829 | 82227 | 89023 | 84883 | 43467 | 52558 | 77942 | 41364 | 96260 | 02637 | 89065 | 55364 | 98018 | 13905 | 73 |
| 24 | 15935 | 54104 | 36055 | 21461 | 37424 | 75164 | 56603 | 26715 | 51382 | 19949 | 40904 | 19402 | 10933 | 57241 | 26355 | 07517 | 79525 | 44109 | 91426 | 38396 | 74 |
| 25 | 84403 | 32482 | 18371 | 60875 | 55749 | 24664 | 43094 | 61057 | 16064 | 20725 | 73576 | 31868 | 53661 | 02975 | 20884 | 53548 | 77318 | 67027 | 79191 | 56224 | 75 |
| 26 | 71218 | 37526 | 89900 | 94701 | 23631 | 03100 | 63511 | 08813 | 51645 | 12212 | 28979 | 83800 | 97060 | 57729 | 29884 | 60418 | 12387 | 29882 | 95664 | 55769 | 76 |
| 27 | 06757 | 00182 | 25976 | 51908 | 93431 | 78091 | 19493 | 35945 | 19414 | 37137 | 43163 | 54938 | 51929 | 28846 | 04952 | 32197 | 65115 | 13461 | 36040 | 02824 | 77 |
| 28 | 46395 | 59293 | 95790 | 34466 | 34994 | 63695 | 47779 | 89404 | 56056 | 34602 | 64117 | 83243 | 67707 | 16666 | 87446 | 19213 | 64250 | 60436 | 25719 | 25527 | 78 |
| 29 | 08748 | 11462 | 69722 | 54663 | 67356 | 84858 | 46278 | 15373 | 53913 | 64894 | 59319 | 31629 | 91599 | 04780 | 33413 | 24872 | 88591 | 97577 | 89482 | 00753 | 79 |
| 30 | 29637 | 00007 | 60956 | 49750 | 27167 | 83611 | 63232 | 90834 | 79185 | 70427 | 98871 | 94203 | 17357 | 82620 | 73386 | 61529 | 37750 | 35108 | 67016 | 87472 | 80 |
| 31 | 61728 | 98436 | 53702 | 94360 | 68298 | 97202 | 50742 | 79442 | 46630 | 48125 | 92180 | 75896 | 35280 | 24535 | 92317 | 35859 | 16371 | 35880 | 36551 | 74726 | 81 |
| 32 | 47067 | 56080 | 35902 | 55585 | 28552 | 93998 | 14256 | 14371 | 03923 | 00189 | 84100 | 10773 | 65557 | 94336 | 73964 | 96739 | 95874 | 22441 | 73713 | 15332 | 82 |
| 33 | 52854 | 39273 | 85188 | 84860 | 81581 | 65647 | 91075 | 02511 | 37142 | 80395 | 92644 | 08975 | 41182 | 30872 | 26591 | 45911 | 81503 | 33194 | 28583 | 61232 | 83 |
| 34 | 53185 | 01080 | 12937 | 49036 | 76938 | 85593 | 22764 | 37861 | 53468 | 35794 | 84640 | 73070 | 53950 | 39888 | 66920 | 10393 | 05939 | 01787 | 33060 | 95503 | 84 |
| 35 | 17490 | 35474 | 73695 | 59171 | 40353 | 07841 | 64614 | 19345 | 55996 | 84244 | 94157 | 15893 | 79723 | 35448 | 00454 | 73851 | 44818 | 46716 | 39759 | 92105 | 85 |
| 36 | 38184 | 93351 | 01319 | 53044 | 62112 | 16004 | 18227 | 70717 | 95009 | 94318 | 01543 | 22440 | 44594 | 88327 | 42723 | 20469 | 83809 | 37338 | 80385 | 72838 | 86 |
| 37 | 50514 | 30232 | 27489 | 84534 | 19394 | 88293 | 76646 | 33731 | 21554 | 60767 | 79584 | 03400 | 38795 | 69764 | 06978 | 67255 | 99380 | 63596 | 89776 | 69530 | 87 |
| 38 | 50980 | 41308 | 40762 | 24222 | 93410 | 97564 | 35964 | 31746 | 39880 | 10623 | 69869 | 02059 | 14803 | 23557 | 52827 | 13508 | 05720 | 76253 | 28433 | 32869 | 88 |
| 39 | 61457 | 27839 | 02441 | 78526 | 87161 | 51427 | 42923 | 85044 | 69458 | 54755 | 71680 | 48205 | 80820 | 92938 | 70441 | 91685 | 32842 | 56593 | 49097 | 64435 | 89 |
| 40 | 57371 | 94551 | 70564 | 88903 | 52900 | 65473 | 10251 | 46767 | 15842 | 85229 | 78693 | 12185 | 85004 | 75431 | 10614 | 50865 | 78932 | 64452 | 25445 | 52429 | 90 |
| 41 | 23293 | 41601 | 00672 | 15804 | 31464 | 69714 | 10975 | 28350 | 15039 | 15066 | 71901 | 27005 | 55068 | 30968 | 72957 | 57198 | 79212 | 86699 | 71632 | 11259 | 91 |
| 42 | 26983 | 50719 | 69251 | 96943 | 88078 | 18310 | 48890 | 46901 | 15354 | 54919 | 09175 | 34181 | 20033 | 59964 | 89056 | 64906 | 28225 | 65480 | 73307 | 09727 | 92 |
| 43 | 91096 | 43072 | 84338 | 75523 | 72200 | 65667 | 67883 | 63125 | 21343 | 31042 | 36868 | 13479 | 96960 | 06738 | 63651 | 32470 | 43858 | 15758 | 35401 | 12016 | 93 |
| 44 | 23743 | 20535 | 71719 | 30071 | 94604 | 20097 | 46767 | 31281 | 69529 | 04640 | 89668 | 37823 | 72927 | 60771 | 59323 | 34466 | 49326 | 40532 | 11920 | 67667 | 94 |
| 45 | 68524 | 87139 | 99306 | 45307 | 72352 | 52210 | 15042 | 78291 | 93616 | 27660 | 68453 | 64966 | 12679 | 62891 | 85047 | 84880 | 25318 | 13901 | 65627 | 29430 | 95 |
| 46 | 23154 | 97030 | 94812 | 27043 | 89383 | 23627 | 82649 | 29457 | 89010 | 76684 | 54253 | 91126 | 89735 | 18387 | 99591 | 23140 | 02915 | 63640 | 13617 | 76055 | 96 |
| 47 | 87355 | 66751 | 31122 | 04371 | 39289 | 60771 | 46574 | 90379 | 29686 | 96632 | 98595 | 97952 | 05167 | 17761 | 78595 | 43067 | 79338 | 45522 | 50413 | 11004 | 97 |
| 48 | 27053 | 72873 | 30932 | 86625 | 53919 | 52692 | 17196 | 70849 | 10024 | 38651 | 69571 | 50995 | 74843 | 70063 | 59245 | 66041 | 17990 | 89271 | 69028 | 73076 | 98 |
| 49 | 70031 | 82980 | 06426 | 20654 | 24115 | 62858 | 05560 | 08991 | 83363 | 30119 | 74179 | 18399 | 86997 | 44518 | 92584 | 69907 | 16881 | 44621 | 11705 | 45132 | 99 |
| 50 | 04712 | 91168 | 06265 | 82657 | 43751 | 07830 | 77667 | 19776 | 63285 | 44381 | 93505 | 04198 | 92351 | 45551 | 83645 | 12821 | 79316 | 59688 | 14857 | 89887 | 00 |
| # | 1050 | 1100 | 1150 | 1200 | 1250 | 1300 | 1350 | 1400 | 1450 | 1500 | 1550 | 1600 | 1650 | 1700 | 1750 | 1800 | 1850 | 1900 | 1950 | 2000 | # |

H.J.J. DE RILLE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 26 SIGNIFICANT DIGITS,
AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

FINAL FIVE DIGITS :

| # | 2001 | 2051 | 2101 | 2151 | 2201 | 2251 | 2301 | 2351 | 2401 | 2451 | 2501 | 2551 | 2601 | 2651 | 2701 | 2751 | 2801 | 2851 | 2901 | 2951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 70370 | 00053 | 29567 | 06294 | 16327 | 70070 | 13301 | 31039 | 34093 | 47551 | 94160 | 06395 | 02615 | 53078 | 60961 | 76274 | 45379 | 19202 | 08572 | 35755 | 51 |
| 02 | 37120 | 69834 | 41472 | 55637 | 34991 | 07987 | 37703 | 76554 | 61395 | 33544 | 53204 | 38521 | 82923 | 18559 | 45155 | 15065 | 22314 | 20829 | 82146 | 43418 | 52 |
| 03 | 84123 | 23991 | 66131 | 39660 | 27379 | 20749 | 91827 | 54005 | 10628 | 29745 | 48515 | 64192 | 10237 | 63831 | 14549 | 94052 | 14072 | 59527 | 86250 | 97286 | 53 |
| 04 | 71944 | 71579 | 73969 | 83399 | 73114 | 83365 | 82544 | 71327 | 11832 | 51185 | 94553 | 89520 | 62153 | 80494 | 77901 | 22312 | 43486 | 55333 | 34009 | 16687 | 54 |
| 05 | 80942 | 16424 | 46140 | 93738 | 59196 | 06904 | 92760 | 79837 | 93598 | 17565 | 75600 | 81690 | 08391 | 02755 | 68481 | 79189 | 05353 | 02736 | 81874 | 85032 | 55 |
| 06 | 39220 | 75895 | 30090 | 64504 | 87856 | 25086 | 15963 | 64470 | 99043 | 80620 | 19422 | 93390 | 45452 | 38216 | 10188 | 98245 | 75153 | 25683 | 27019 | 96950 | 56 |
| 07 | 66306 | 27444 | 26211 | 37893 | 69248 | 05153 | 16646 | 96200 | 96431 | 86351 | 02974 | 20563 | 78252 | 17009 | 10950 | 10563 | 27989 | 55704 | 32343 | 84843 | 57 |
| 08 | 75031 | 29204 | 57173 | 96314 | 42606 | 62311 | 11199 | 63240 | 29792 | 87884 | 87660 | 64593 | 54862 | 37326 | 14309 | 49141 | 18108 | 90595 | 65703 | 74369 | 58 |
| 09 | 48734 | 70271 | 08286 | 22903 | 56748 | 56322 | 26939 | 31237 | 05812 | 88330 | 98686 | 21636 | 80000 | 47534 | 49201 | 58719 | 11673 | 32735 | 96795 | 08679 | 59 |
| 10 | 12661 | 25700 | 11620 | 31331 | 22302 | 52613 | 70970 | 12549 | 23936 | 76800 | 83940 | 68758 | 00525 | 36326 | 94888 | 81933 | 99941 | 79691 | 19473 | 76508 | 60 |
| 11 | 17676 | 07895 | 43956 | 59136 | 30545 | 35524 | 10825 | 35374 | 38177 | 36701 | 39605 | 47200 | 16547 | 17053 | 54105 | 67400 | 63502 | 56202 | 50643 | 19272 | 61 |
| 12 | 71616 | 91434 | 74745 | 05056 | 15978 | 55778 | 87839 | 18026 | 14524 | 02966 | 87875 | 14456 | 10842 | 32399 | 51977 | 91570 | 15986 | 42834 | 66175 | 83335 | 62 |
| 13 | 41981 | 54374 | 46817 | 84472 | 76898 | 47503 | 51347 | 90194 | 71323 | 63382 | 33886 | 49002 | 62857 | 53579 | 59088 | 51754 | 55193 | 09387 | 56807 | 84399 | 63 |
| 14 | 03479 | 43763 | 81109 | 79365 | 14531 | 81183 | 07251 | 47604 | 54474 | 51784 | 61542 | 97313 | 65396 | 23396 | 67805 | 56467 | 02579 | 25594 | 96296 | 18698 | 64 |
| 15 | 30393 | 13344 | 82084 | 62548 | 11376 | 02138 | 68666 | 10865 | 63452 | 19294 | 28205 | 50635 | 13271 | 52075 | 88300 | 89584 | 28645 | 49942 | 91988 | 89942 | 65 |
| 16 | 16525 | 73230 | 80780 | 62525 | 13120 | 99140 | 43642 | 64073 | 72338 | 77323 | 36639 | 24043 | 78929 | 47514 | 91988 | 54949 | 59441 | 62739 | 90335 | 50562 | 66 |
| 17 | 74917 | 53402 | 61023 | 35064 | 37971 | 26566 | 03582 | 32484 | 09454 | 92965 | 06796 | 56306 | 52232 | 49752 | 26803 | 24348 | 95445 | 85975 | 63566 | 71038 | 67 |
| 18 | 34036 | 05677 | 26926 | 33641 | 41322 | 73253 | 18263 | 61495 | 68753 | 27658 | 60462 | 02611 | 92393 | 26590 | 45394 | 50420 | 57510 | 11940 | 83453 | 14913 | 68 |
| 19 | 14651 | 41195 | 58984 | 08775 | 26593 | 89975 | 51986 | 12779 | 92341 | 43042 | 04150 | 69452 | 61491 | 18469 | 92289 | 18570 | 30562 | 40294 | 59996 | 49526 | 69 |
| 20 | 82575 | 82030 | 32474 | 50014 | 57452 | 02576 | 92376 | 46270 | 04502 | 23000 | 88619 | 54427 | 62160 | 79177 | 16620 | 15832 | 55310 | 24160 | 32811 | 80164 | 70 |
| 21 | 73523 | 79424 | 39736 | 21723 | 07434 | 13224 | 27106 | 88229 | 20401 | 55291 | 55198 | 99120 | 18144 | 73804 | 76732 | 72101 | 55269 | 09020 | 00700 | 13420 | 71 |
| 22 | 73495 | 62326 | 06485 | 37148 | 46787 | 09287 | 01458 | 57401 | 78494 | 12824 | 65025 | 86230 | 17283 | 03533 | 22301 | 21058 | 58978 | 43581 | 08484 | 13281 | 72 |
| 23 | 33180 | 91696 | 99471 | 52250 | 17452 | 74381 | 99782 | 20686 | 70073 | 47479 | 16253 | 26707 | 47132 | 60164 | 54481 | 66496 | 12453 | 36887 | 98551 | 91632 | 73 |
| 24 | 20449 | 21510 | 77414 | 68189 | 42654 | 58646 | 25103 | 01319 | 16834 | 90473 | 67771 | 68281 | 06792 | 70972 | 77863 | 46562 | 58869 | 13611 | 67998 | 54548 | 74 |
| 25 | 71775 | 51701 | 69863 | 24788 | 81908 | 59632 | 81104 | 99548 | 10347 | 43546 | 45165 | 56872 | 66185 | 43205 | 79951 | 02280 | 65671 | 97343 | 92670 | 50566 | 75 |
| 26 | 21858 | 76282 | 42026 | 01270 | 91077 | 48017 | 45550 | 57306 | 25442 | 91120 | 36423 | 03789 | 93187 | 65080 | 28210 | 80813 | 76326 | 65437 | 59165 | 51445 | 76 |
| 27 | 59436 | 44252 | 49305 | 65996 | 95411 | 38740 | 39233 | 12213 | 35663 | 17087 | 16317 | 49804 | 23217 | 63304 | 53000 | 59881 | 01415 | 29990 | 74148 | 11415 | 77 |
| 28 | 92296 | 71360 | 14559 | 04336 | 37533 | 84809 | 19370 | 79478 | 81227 | 38082 | 90922 | 17504 | 47773 | 43256 | 44671 | 83342 | 45131 | 14843 | 40313 | 87478 | 78 |
| 29 | 35030 | 03263 | 12775 | 36448 | 29418 | 35133 | 67376 | 10515 | 27539 | 09422 | 00292 | 06778 | 17114 | 42560 | 18044 | 67778 | 64602 | 49775 | 65777 | 15491 | 79 |
| 30 | 76064 | 32305 | 32342 | 47406 | 78877 | 13961 | 29847 | 48111 | 62862 | 49303 | 64243 | 10157 | 99457 | 39201 | 59918 | 19199 | 70509 | 63778 | 79764 | 39391 | 80 |
| 31 | 31262 | 26536 | 19064 | 36837 | 59903 | 06202 | 03499 | 89236 | 30081 | 60735 | 63146 | 91025 | 80284 | 21991 | 84563 | 70289 | 46786 | 26583 | 08319 | 30257 | 81 |
| 32 | 06085 | 12932 | 87297 | 47768 | 95757 | 66814 | 06295 | 49566 | 13067 | 33986 | 14064 | 57518 | 19754 | 37854 | 39980 | 65502 | 52140 | 54546 | 50979 | 99138 | 82 |
| 33 | 57241 | 44296 | 80958 | 50912 | 50200 | 88281 | 70804 | 18263 | 59243 | 10405 | 57739 | 65755 | 64305 | 42517 | 88011 | 56352 | 41417 | 63057 | 24102 | 94707 | 83 |
| 34 | 69523 | 96145 | 59587 | 60131 | 21110 | 01939 | 49958 | 76955 | 66099 | 34368 | 60168 | 03127 | 32063 | 44025 | 92235 | 54648 | 76989 | 95293 | 71904 | 75370 | 84 |
| 35 | 65813 | 65492 | 88270 | 41155 | 64705 | 34011 | 56425 | 46606 | 50443 | 68702 | 77378 | 58704 | 08833 | 98530 | 46961 | 98036 | 78049 | 72126 | 22387 | 94914 | 85 |
| 36 | 73213 | 37049 | 57417 | 38081 | 79761 | 83952 | 11329 | 06838 | 37048 | 45965 | 44926 | 56514 | 08658 | 66807 | 80398 | 04235 | 53948 | 89286 | 37367 | 72604 | 86 |
| 37 | 95970 | 94668 | 47121 | 68408 | 82602 | 91160 | 32214 | 79409 | 96951 | 71550 | 41552 | 53526 | 58732 | 49861 | 93112 | 04428 | 82357 | 00225 | 89958 | 34749 | 87 |
| 38 | 82298 | 56797 | 60120 | 25152 | 21356 | 93797 | 65540 | 94155 | 77765 | 22221 | 51191 | 49189 | 81808 | 25596 | 47527 | 01843 | 94689 | 23402 | 05142 | 87515 | 88 |
| 39 | 52192 | 07177 | 20013 | 66003 | 79558 | 62832 | 07218 | 58910 | 31991 | 52027 | 88847 | 62934 | 37528 | 48451 | 77593 | 70063 | 16204 | 70008 | 14820 | 56471 | 89 |
| 40 | 41813 | 83351 | 55888 | 45940 | 00612 | 37421 | 94345 | 87017 | 37640 | 61794 | 43876 | 61650 | 85967 | 14217 | 97925 | 44576 | 69712 | 87604 | 45463 | 20647 | 90 |
| 41 | 13445 | 92411 | 07680 | 26430 | 23601 | 11247 | 57373 | 87457 | 82425 | 66189 | 21753 | 79999 | 37562 | 35965 | 21070 | 14585 | 29057 | 86740 | 84911 | 62181 | 91 |
| 42 | 14392 | 39908 | 89626 | 13643 | 42890 | 19579 | 61413 | 28265 | 61373 | 46009 | 99473 | 17729 | 51327 | 46070 | 36235 | 48719 | 58696 | 02159 | 80411 | 35002 | 92 |
| 43 | 42897 | 90527 | 79640 | 15140 | 82274 | 06466 | 88776 | 44099 | 60890 | 71727 | 24797 | 08279 | 72024 | 09116 | 13921 | 10695 | 19395 | 30473 | 51088 | 49766 | 93 |
| 44 | 44129 | 36874 | 04598 | 13327 | 22623 | 41119 | 89750 | 34292 | 93419 | 37385 | 39159 | 34096 | 47713 | 32626 | 36624 | 29644 | 73692 | 77623 | 25937 | 42701 | 94 |
| 45 | 32071 | 83703 | 56713 | 13509 | 30793 | 33639 | 83862 | 56152 | 90807 | 26667 | 82749 | 37051 | 66287 | 06819 | 71342 | 23225 | 16298 | 55611 | 20609 | 46422 | 95 |
| 46 | 94011 | 78387 | 32112 | 70511 | 73549 | 03563 | 31941 | 42278 | 34351 | 90560 | 35022 | 90894 | 04015 | 12660 | 47305 | 93980 | 32610 | 25170 | 99288 | 74076 | 96 |
| 47 | 49767 | 50920 | 04949 | 95132 | 40743 | 87211 | 76055 | 23716 | 40399 | 23176 | 39567 | 29155 | 19250 | 52319 | 98866 | 58172 | 94179 | 59912 | 31592 | 15399 | 97 |
| 48 | 12047 | 78711 | 49689 | 67487 | 19769 | 18727 | 39322 | 21470 | 77960 | 92553 | 06096 | 76497 | 88471 | 64829 | 50268 | 83701 | 91489 | 28268 | 11682 | 39084 | 98 |
| 49 | 49598 | 70112 | 22460 | 46490 | 89187 | 77839 | 66508 | 74271 | 51717 | 19149 | 89885 | 74246 | 61624 | 41899 | 35772 | 09291 | 49473 | 97926 | 01339 | 57702 | 99 |
| 50 | 93102 | 68295 | 54932 | 51023 | 88153 | 83215 | 39675 | 48027 | 34671 | 39627 | 55403 | 17518 | 54946 | 64036 | 66407 | 27968 | 22888 | 95021 | 40050 | 66614 | 00 |
| # | 2050 | 2100 | 2150 | 2200 | 2250 | 2300 | 2350 | 2400 | 2450 | 2500 | 2550 | 2600 | 2650 | 2700 | 2750 | 2800 | 2850 | 2900 | 2950 | 3000 | # |

H. J. J. TRIEËLE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

FINAL FIVE DIGITS:

| # | 3001 | 3051 | 3101 | 3151 | 3201 | 3251 | 3301 | 3351 | 3401 | 3451 | 3501 | 3551 | 3601 | 3651 | 3701 | 3751 | 3801 | 3851 | 3901 | 3951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 89696 | 36000 | 46502 | 61543 | 25278 | 65218 | 12290 | 42067 | 47638 | 86075 | 25842 | 08536 | 10235 | 10456 | 14353 | 67366 | 61336 | 53128 | 55739 | 55440 | 51 |
| 02 | 41558 | 56849 | 47410 | 98026 | 45716 | 34702 | 73729 | 40107 | 26165 | 14537 | 35762 | 45838 | 73562 | 57239 | 13961 | 33987 | 55142 | 27774 | 35886 | 52742 | 52 |
| 03 | 66609 | 73040 | 07354 | 52722 | 10403 | 86772 | 97311 | 72533 | 51731 | 94264 | 28131 | 99577 | 67311 | 34225 | 72096 | 09743 | 77174 | 73288 | 58875 | 77335 | 53 |
| 04 | 97868 | 47497 | 90863 | 99983 | 75274 | 90666 | 71682 | 14097 | 74489 | 50530 | 80677 | 73628 | 04036 | 66590 | 80232 | 78932 | 38401 | 46690 | 41930 | 77473 | 54 |
| 05 | 09386 | 56683 | 49881 | 08038 | 30642 | 66132 | 67108 | 99163 | 93812 | 73642 | 86399 | 67430 | 34548 | 32323 | 31071 | 06667 | 69118 | 54990 | 68891 | 65652 | 55 |
| 06 | 83233 | 91480 | 14211 | 80573 | 33758 | 83961 | 03944 | 41952 | 21723 | 91954 | 64068 | 23344 | 56532 | 34958 | 50574 | 50123 | 46964 | 31489 | 80109 | 51798 | 56 |
| 07 | 61873 | 21181 | 45676 | 71414 | 76246 | 37849 | 75565 | 29622 | 20325 | 85029 | 07379 | 30002 | 28482 | 43456 | 12616 | 58359 | 92753 | 43644 | 94262 | 13188 | 57 |
| 08 | 41328 | 70524 | 00416 | 27249 | 51304 | 51531 | 00506 | 57307 | 01802 | 35129 | 77188 | 23282 | 12183 | 08230 | 54503 | 47563 | 42733 | 89390 | 93650 | 57320 | 58 |
| 09 | 41743 | 23016 | 86539 | 44235 | 01622 | 16625 | 25478 | 85973 | 67982 | 43763 | 55746 | 65414 | 41679 | 37732 | 95832 | 53568 | 75643 | 32965 | 02613 | 29311 | 59 |
| 10 | 42890 | 66389 | 48347 | 51358 | 91436 | 79921 | 04403 | 01049 | 92445 | 92310 | 37154 | 55471 | 70852 | 77579 | 17918 | 44447 | 16191 | 59621 | 83326 | 64564 | 60 |
| 11 | 74622 | 71431 | 69322 | 60242 | 99562 | 29218 | 46436 | 50586 | 37896 | 27151 | 28873 | 30908 | 87407 | 57206 | 87956 | 73426 | 50675 | 51157 | 63724 | 38305 | 61 |
| 12 | 41112 | 23873 | 24855 | 39002 | 54478 | 29283 | 96091 | 85762 | 50010 | 45141 | 91273 | 10699 | 36661 | 42983 | 75335 | 77199 | 75873 | 21324 | 95938 | 10977 | 62 |
| 13 | 79032 | 10454 | 73091 | 07483 | 99845 | 61781 | 20779 | 36748 | 86982 | 90575 | 60518 | 18997 | 15415 | 03368 | 48548 | 56486 | 57779 | 82405 | 22566 | 45768 | 63 |
| 14 | 79662 | 21220 | 19568 | 48935 | 14623 | 33837 | 21922 | 84635 | 73393 | 15641 | 85280 | 96809 | 98074 | 51056 | 79400 | 62217 | 98883 | 63106 | 50996 | 32192 | 64 |
| 15 | 32623 | 40212 | 69580 | 67662 | 24475 | 11933 | 14874 | 67113 | 56943 | 63427 | 66485 | 06461 | 22626 | 35582 | 40500 | 95603 | 54230 | 59145 | 81152 | 12620 | 65 |
| 16 | 42336 | 21447 | 20151 | 51089 | 43175 | 56257 | 92378 | 57743 | 68018 | 93509 | 19720 | 88264 | 66505 | 72049 | 80809 | 57075 | 59968 | 60828 | 38484 | 08574 | 66 |
| 17 | 18087 | 40976 | 71361 | 47915 | 81046 | 60675 | 94571 | 88047 | 79954 | 20043 | 27035 | 52578 | 35557 | 65753 | 73832 | 34094 | 39037 | 88842 | 75657 | 19067 | 67 |
| 18 | 17279 | 93655 | 04039 | 30830 | 45836 | 06925 | 36266 | 70246 | 01483 | 09589 | 37923 | 62673 | 91001 | 89006 | 23514 | 02359 | 58506 | 87637 | 63554 | 59655 | 68 |
| 19 | 03897 | 38542 | 81326 | 98056 | 02890 | 49476 | 53066 | 49732 | 57893 | 69715 | 68988 | 48945 | 90160 | 72593 | 51393 | 26836 | 24159 | 70161 | 84542 | 36997 | 69 |
| 20 | 59716 | 39503 | 05444 | 64141 | 29197 | 51080 | 02313 | 08266 | 05685 | 63442 | 00756 | 53037 | 79778 | 36597 | 66334 | 41257 | 88954 | 95265 | 95062 | 41369 | 70 |
| 21 | 43230 | 63169 | 99845 | 41196 | 05789 | 30600 | 45608 | 69574 | 86753 | 63792 | 77434 | 50626 | 64365 | 93557 | 49250 | 64692 | 46729 | 89180 | 52181 | 69077 | 71 |
| 22 | 46124 | 90655 | 33344 | 25991 | 86964 | 92589 | 35874 | 06346 | 39063 | 27929 | 51818 | 14433 | 71654 | 85563 | 37183 | 41002 | 87711 | 10030 | 96683 | 59117 | 72 |
| 23 | 87723 | 48151 | 77762 | 13147 | 93611 | 81247 | 34119 | 22358 | 43387 | 63328 | 95115 | 34702 | 97501 | 70852 | 17412 | 22470 | 79634 | 97003 | 53147 | 49394 | 73 |
| 24 | 13105 | 64498 | 85649 | 76792 | 71848 | 91215 | 29212 | 27289 | 25161 | 07127 | 61580 | 43656 | 52414 | 45139 | 09165 | 43500 | 44260 | 20366 | 16425 | 69978 | 74 |
| 25 | 43864 | 51176 | 81947 | 35622 | 56492 | 41545 | 29396 | 83055 | 52417 | 17463 | 00103 | 75301 | 60526 | 52972 | 22572 | 45983 | 07403 | 13573 | 22995 | 15308 | 75 |
| 26 | 35493 | 22603 | 04557 | 17485 | 98471 | 88122 | 87254 | 37932 | 27329 | 14861 | 09883 | 95868 | 89983 | 50477 | 23109 | 70992 | 46816 | 21967 | 82342 | 75421 | 76 |
| 27 | 06538 | 47831 | 74336 | 92501 | 08468 | 09561 | 56154 | 68439 | 20718 | 21973 | 29892 | 47797 | 98060 | 62661 | 86496 | 63865 | 33068 | 11266 | 06566 | 87786 | 77 |
| 28 | 18121 | 65584 | 82502 | 10331 | 39261 | 99323 | 59795 | 21450 | 20562 | 36045 | 79865 | 76285 | 67592 | 36756 | 42573 | 52920 | 26400 | 11662 | 16769 | 39544 | 78 |
| 29 | 57932 | 39729 | 86605 | 12232 | 50275 | 33854 | 47728 | 97969 | 96332 | 03771 | 93152 | 51506 | 81034 | 07170 | 52367 | 27927 | 98352 | 92171 | 87856 | 59812 | 79 |
| 30 | 66461 | 23504 | 18615 | 18033 | 82981 | 91327 | 86683 | 68161 | 25682 | 40479 | 15311 | 17590 | 59179 | 29621 | 71081 | 37377 | 29112 | 93797 | 26660 | 12743 | 80 |
| 31 | 45387 | 14755 | 82827 | 69627 | 29370 | 00629 | 95578 | 50920 | 00693 | 25650 | 70358 | 73862 | 80301 | 10216 | 11457 | 84773 | 33265 | 26375 | 62514 | 97897 | 81 |
| 32 | 61922 | 64912 | 89715 | 28835 | 86039 | 18229 | 49858 | 38148 | 74524 | 15291 | 05040 | 69612 | 98550 | 66958 | 32440 | 82729 | 25132 | 62402 | 51430 | 70693 | 82 |
| 33 | 52453 | 92489 | 96033 | 01656 | 92197 | 44566 | 84587 | 19922 | 53637 | 51581 | 11161 | 07240 | 74477 | 54848 | 86029 | 75584 | 93990 | 22608 | 69597 | 64979 | 83 |
| 34 | 68180 | 58946 | 38584 | 11476 | 79505 | 17614 | 07443 | 20010 | 36309 | 86965 | 12352 | 42628 | 82716 | 19058 | 52891 | 77047 | 38494 | 23557 | 35579 | 55463 | 84 |
| 35 | 16259 | 77558 | 39426 | 98272 | 52206 | 61457 | 22302 | 60737 | 66167 | 06485 | 19113 | 34488 | 08389 | 56442 | 19121 | 99049 | 08850 | 42464 | 06521 | 73785 | 85 |
| 36 | 37549 | 95027 | 64229 | 58342 | 59749 | 13360 | 39098 | 44765 | 71352 | 69338 | 38648 | 99304 | 87593 | 88588 | 62649 | 16269 | 89984 | 56607 | 51105 | 25443 | 86 |
| 37 | 57422 | 29633 | 47014 | 50220 | 03589 | 68140 | 90855 | 74559 | 83596 | 65653 | 55253 | 37677 | 42026 | 26003 | 16143 | 42022 | 36668 | 85352 | 26725 | 63349 | 87 |
| 38 | 33019 | 83209 | 87457 | 34840 | 85347 | 90409 | 09693 | 94173 | 47540 | 24483 | 38019 | 27797 | 85131 | 01882 | 57924 | 54043 | 61224 | 34719 | 70457 | 64863 | 88 |
| 39 | 82471 | 01882 | 29982 | 17555 | 59303 | 07881 | 81066 | 57116 | 69590 | 84934 | 33095 | 97206 | 65435 | 83099 | 40379 | 36267 | 84206 | 86366 | 24026 | 14256 | 89 |
| 40 | 86504 | 53807 | 24340 | 35130 | 31313 | 06040 | 20584 | 68663 | 61311 | 28690 | 07445 | 40177 | 54629 | 71458 | 17048 | 30726 | 29849 | 53190 | 16295 | 32021 | 90 |
| 41 | 83584 | 37244 | 85410 | 56955 | 88542 | 10362 | 89368 | 62768 | 74862 | 50594 | 14273 | 99397 | 72762 | 40911 | 48900 | 77891 | 86039 | 84446 | 25594 | 67121 | 91 |
| 42 | 75067 | 03922 | 50228 | 15682 | 19134 | 33459 | 86383 | 05366 | 38437 | 95717 | 67524 | 32302 | 58438 | 53391 | 28192 | 70773 | 69293 | 77420 | 33678 | 15814 | 92 |
| 43 | 24583 | 42574 | 75616 | 68458 | 25041 | 67424 | 89082 | 66853 | 40292 | 28901 | 77229 | 46942 | 88477 | 44508 | 81916 | 24912 | 24193 | 42951 | 40103 | 12929 | 93 |
| 44 | 70186 | 35902 | 32986 | 60392 | 46248 | 62492 | 61543 | 08261 | 49368 | 74790 | 09723 | 10921 | 14453 | 28258 | 28515 | 34692 | 24855 | 83120 | 23339 | 85635 | 94 |
| 45 | 48298 | 15615 | 22144 | 33451 | 12303 | 07517 | 33325 | 51012 | 04990 | 45312 | 71258 | 14970 | 04462 | 77745 | 12537 | 73778 | 88386 | 59049 | 76518 | 62002 | 95 |
| 46 | 26238 | 35835 | 77675 | 74446 | 18788 | 14281 | 07423 | 51734 | 46603 | 80396 | 98151 | 21802 | 13060 | 40125 | 79628 | 77127 | 73105 | 73192 | 13896 | 88261 | 96 |
| 47 | 00363 | 67423 | 98550 | 55387 | 16554 | 36281 | 36708 | 76646 | 83825 | 05481 | 99224 | 98871 | 41590 | 38783 | 30624 | 70427 | 88444 | 54073 | 65012 | 23599 | 97 |
| 48 | 24439 | 39843 | 57471 | 18533 | 55628 | 03136 | 59707 | 85494 | 68826 | 76682 | 75438 | 86408 | 42796 | 06981 | 14987 | 90007 | 11110 | 45266 | 86204 | 98531 | 98 |
| 49 | 67203 | 39935 | 56797 | 46499 | 74919 | 05755 | 07301 | 53926 | 63648 | 44727 | 18509 | 92824 | 53315 | 99143 | 74468 | 14577 | 07960 | 45046 | 28863 | 95568 | 99 |
| 50 | 19966 | 72150 | 67910 | 95821 | 94914 | 26164 | 15262 | 89480 | 05459 | 84887 | 89757 | 62997 | 62579 | 52652 | 20122 | 98848 | 74804 | 04044 | 67729 | 99878 | 00 |

| # | 3050 | 3100 | 3150 | 3200 | 3250 | 3300 | 3350 | 3400 | 3450 | 3500 | 3550 | 3600 | 3650 | 3700 | 3750 | 3800 | 3850 | 3900 | 3950 | 4000 | # |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|

H. J. J. TE RIFLE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 4001 | 4051 | 4101 | 4151 | 4201 | 4251 | 4301 | 4351 | 4401 | 4451 | 4501 | 4551 | 4601 | 4651 | 4701 | 4751 | 4801 | 4851 | 4901 | 4951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 53950 | 14538 | 90085 | 62321 | 58941 | 41077 | 29470 | 25895 | 95322 | 61001 | 95779 | 46774 | 29062 | 91148 | 81913 | 94066 | 07898 | 13735 | 11792 | 79162 | 51 |
| 02 | 35370 | 01292 | 80604 | 12042 | 16668 | 72842 | 96718 | 24949 | 55151 | 26765 | 62482 | 91136 | 55580 | 86754 | 42689 | 15434 | 40032 | 79816 | 55074 | 90321 | 52 |
| 03 | 90942 | 52987 | 41563 | 91773 | 96056 | 71889 | 02935 | 21083 | 47461 | 64029 | 58655 | 17366 | 73841 | 29149 | 43126 | 44033 | 12351 | 53267 | 39420 | 76371 | 53 |
| 04 | 22939 | 95886 | 63476 | 53136 | 37668 | 23339 | 88915 | 54863 | 97747 | 24101 | 26153 | 59328 | 88799 | 99049 | 54228 | 75152 | 16991 | 99520 | 24180 | 48208 | 54 |
| 05 | 98916 | 61985 | 29278 | 69472 | 44029 | 38215 | 58912 | 91456 | 25445 | 88881 | 61351 | 48119 | 22600 | 86730 | 68012 | 41978 | 04157 | 79212 | 95437 | 55063 | 55 |
| 06 | 66609 | 76778 | 88586 | 56144 | 75856 | 25822 | 04620 | 27163 | 12712 | 06745 | 85854 | 50053 | 59004 | 00208 | 06422 | 64770 | 47333 | 17768 | 75213 | 11870 | 56 |
| 07 | 29834 | 34955 | 38794 | 38850 | 12344 | 45648 | 85357 | 21768 | 39844 | 06044 | 37709 | 50443 | 50660 | 71283 | 57081 | 64495 | 55439 | 15376 | 23477 | 48867 | 57 |
| 08 | 93988 | 50277 | 32041 | 54471 | 35951 | 93204 | 64067 | 33754 | 79062 | 10477 | 39737 | 91910 | 71665 | 23857 | 76240 | 69151 | 74027 | 50583 | 73055 | 94928 | 58 |
| 09 | 60489 | 89166 | 95072 | 42460 | 44317 | 42228 | 97363 | 88669 | 60054 | 93080 | 44034 | 57713 | 22378 | 83754 | 30452 | 49541 | 41983 | 35862 | 78047 | 94639 | 59 |
| 10 | 75402 | 50500 | 10965 | 82953 | 11264 | 13755 | 95949 | 87084 | 75137 | 77609 | 02911 | 43140 | 23694 | 38461 | 16530 | 11417 | 26743 | 66908 | 11066 | 84213 | 60 |
| 11 | 64806 | 15916 | 78529 | 32875 | 04157 | 95410 | 09456 | 89936 | 51246 | 85772 | 13906 | 77017 | 35345 | 17213 | 93219 | 82499 | 55319 | 79629 | 17027 | 59271 | 61 |
| 12 | 70823 | 53339 | 62987 | 14802 | 07325 | 18006 | 85162 | 85031 | 42360 | 07170 | 56555 | 64843 | 41574 | 56197 | 37382 | 71224 | 30390 | 15580 | 66515 | 74154 | 62 |
| 13 | 24518 | 15522 | 02973 | 08093 | 77339 | 75311 | 36079 | 91837 | 54530 | 13008 | 27021 | 54987 | 50919 | 32503 | 17463 | 61652 | 08160 | 49995 | 68383 | 34321 | 63 |
| 14 | 39890 | 85160 | 09298 | 23483 | 44278 | 04569 | 49150 | 13350 | 36119 | 88685 | 73460 | 94462 | 20202 | 88132 | 47413 | 15793 | 03841 | 23261 | 55290 | 09040 | 64 |
| 15 | 84039 | 84946 | 11444 | 70562 | 58371 | 27755 | 09705 | 36364 | 71759 | 84547 | 03154 | 72329 | 40454 | 44758 | 62502 | 51869 | 91746 | 65377 | 45566 | 08873 | 65 |
| 16 | 90834 | 75273 | 86331 | 04773 | 89944 | 47737 | 84353 | 50972 | 06804 | 39953 | 75330 | 06472 | 05821 | 25228 | 22233 | 36248 | 13616 | 01469 | 89616 | 55599 | 66 |
| 17 | 96467 | 80872 | 98932 | 60134 | 97426 | 45719 | 61224 | 93756 | 41808 | 54542 | 63078 | 52436 | 20201 | 62642 | 09945 | 57597 | 14428 | 88620 | 78915 | 95892 | 67 |
| 18 | 58402 | 19248 | 83973 | 77796 | 08071 | 37107 | 14881 | 43565 | 77410 | 71956 | 28955 | 13810 | 69293 | 72105 | 78750 | 44575 | 58815 | 46904 | 98138 | 69888 | 68 |
| 19 | 18601 | 57443 | 38705 | 11446 | 27573 | 62400 | 87377 | 05222 | 17541 | 37000 | 14314 | 72144 | 79402 | 69770 | 96056 | 51041 | 78415 | 12018 | 70476 | 15039 | 69 |
| 20 | 33145 | 88041 | 42257 | 36858 | 48513 | 15991 | 16785 | 69944 | 46784 | 17677 | 07058 | 71410 | 46236 | 28672 | 16721 | 37758 | 94765 | 13809 | 93029 | 16875 | 70 |
| 21 | 92686 | 91965 | 87417 | 28337 | 53512 | 77817 | 89218 | 96165 | 37537 | 27955 | 52528 | 13129 | 50900 | 22392 | 15875 | 16735 | 20558 | 68259 | 36597 | 29100 | 71 |
| 22 | 52023 | 12898 | 68324 | 63627 | 73410 | 82894 | 58906 | 95262 | 23865 | 71358 | 76355 | 10732 | 62876 | 47363 | 15688 | 09727 | 05734 | 36217 | 59950 | 60419 | 72 |
| 23 | 25840 | 74433 | 67703 | 64208 | 59056 | 68866 | 53516 | 67535 | 40952 | 37378 | 72877 | 30026 | 04940 | 37122 | 49128 | 53087 | 63779 | 05653 | 28596 | 97378 | 73 |
| 24 | 76946 | 59317 | 16695 | 92905 | 84914 | 52202 | 41540 | 15904 | 98665 | 29931 | 92735 | 25399 | 13406 | 27257 | 46591 | 73637 | 54330 | 96515 | 52626 | 73829 | 74 |
| 25 | 69541 | 59527 | 24328 | 13629 | 59305 | 38041 | 65250 | 23790 | 41862 | 08347 | 87637 | 80536 | 25224 | 94644 | 90879 | 54401 | 66175 | 59070 | 69858 | 30265 | 75 |
| 26 | 73819 | 51461 | 91211 | 06188 | 68460 | 42639 | 95259 | 99607 | 24754 | 66291 | 21110 | 88254 | 40765 | 57476 | 52337 | 51523 | 60627 | 53492 | 75167 | 55861 | 76 |
| 27 | 25049 | 92734 | 14433 | 68121 | 90779 | 27394 | 44084 | 68807 | 07354 | 84505 | 85161 | 71029 | 75696 | 97660 | 98916 | 16553 | 63379 | 74650 | 45433 | 62729 | 77 |
| 28 | 58025 | 85831 | 44899 | 76937 | 74595 | 61232 | 66027 | 49617 | 93217 | 43604 | 23407 | 44829 | 54597 | 03236 | 13674 | 57272 | 07789 | 29027 | 41255 | 44872 | 78 |
| 29 | 04626 | 45443 | 76302 | 15375 | 19912 | 17817 | 88869 | 71512 | 79594 | 64210 | 40866 | 80535 | 54106 | 59226 | 07264 | 31043 | 48792 | 42716 | 93125 | 06214 | 79 |
| 30 | 45061 | 07570 | 50672 | 67160 | 26812 | 89992 | 30065 | 11283 | 80487 | 12555 | 62150 | 09958 | 83942 | 14166 | 84237 | 45132 | 84631 | 15862 | 60106 | 69167 | 80 |
| 31 | 79599 | 11736 | 86467 | 93841 | 53690 | 62008 | 00320 | 02394 | 73390 | 45639 | 59126 | 28919 | 79292 | 03972 | 48449 | 03620 | 16356 | 72518 | 40989 | 51767 | 81 |
| 32 | 65652 | 02353 | 77826 | 00063 | 16174 | 45639 | 91428 | 95338 | 61867 | 47959 | 85688 | 89144 | 33824 | 62775 | 21507 | 24118 | 25328 | 37360 | 92385 | 62350 | 82 |
| 33 | 62839 | 19992 | 55012 | 95982 | 85392 | 65741 | 08637 | 01352 | 20075 | 55788 | 04665 | 11085 | 48271 | 73655 | 42044 | 31983 | 94493 | 63126 | 08007 | 31643 | 83 |
| 34 | 41130 | 08166 | 60431 | 01620 | 58334 | 14517 | 06721 | 93067 | 91464 | 14788 | 91290 | 58469 | 57237 | 10271 | 68029 | 20542 | 32197 | 50586 | 20670 | 02431 | 84 |
| 35 | 72039 | 01387 | 98240 | 94549 | 12273 | 52715 | 71647 | 27094 | 61746 | 05631 | 85926 | 48120 | 93645 | 51600 | 07909 | 28117 | 88316 | 54055 | 00357 | 76436 | 85 |
| 36 | 00244 | 38294 | 97509 | 42689 | 58330 | 88397 | 82318 | 13619 | 78910 | 16998 | 54145 | 55813 | 55716 | 06047 | 79395 | 49527 | 67592 | 36437 | 55671 | 87663 | 86 |
| 37 | 32727 | 30699 | 67108 | 81547 | 94169 | 49347 | 86527 | 57855 | 03763 | 55541 | 21244 | 05292 | 60884 | 93037 | 13911 | 84477 | 23013 | 58570 | 43929 | 31181 | 87 |
| 38 | 83954 | 27528 | 27350 | 13024 | 77461 | 73496 | 69082 | 16953 | 11973 | 54161 | 50695 | 33004 | 74180 | 95512 | 83929 | 73493 | 15246 | 47514 | 18324 | 33228 | 88 |
| 39 | 31009 | 58607 | 39341 | 85418 | 03874 | 39326 | 41928 | 41911 | 59465 | 06349 | 18091 | 94530 | 08856 | 20685 | 36379 | 06121 | 14013 | 98530 | 95556 | 16879 | 89 |
| 40 | 21492 | 67896 | 17286 | 18096 | 49829 | 26707 | 96819 | 04245 | 12988 | 93565 | 81069 | 05833 | 15871 | 92298 | 33558 | 11839 | 15680 | 27890 | 25047 | 97096 | 90 |
| 41 | 98093 | 14325 | 63327 | 93717 | 95223 | 51167 | 42571 | 41079 | 55827 | 04159 | 98385 | 94286 | 49630 | 05998 | 54036 | 77954 | 17535 | 19474 | 25652 | 32256 | 91 |
| 42 | 60540 | 59656 | 17574 | 01965 | 80542 | 60152 | 32094 | 37748 | 72503 | 80868 | 12206 | 90131 | 74876 | 22463 | 57425 | 53736 | 95856 | 59385 | 84607 | 14392 | 92 |
| 43 | 38546 | 70186 | 86123 | 85449 | 98641 | 59416 | 04384 | 22346 | 80245 | 83034 | 67690 | 38654 | 48072 | 92290 | 92077 | 98801 | 44959 | 56884 | 49349 | 78540 | 93 |
| 44 | 44781 | 95222 | 90330 | 98350 | 12886 | 19579 | 59490 | 00813 | 98486 | 90994 | 68651 | 69847 | 94316 | 25810 | 70472 | 12154 | 64912 | 32667 | 00581 | 45297 | 94 |
| 45 | 50795 | 42552 | 52946 | 91460 | 34614 | 63239 | 65115 | 82325 | 79191 | 41762 | 89849 | 66542 | 22552 | 38125 | 41223 | 94245 | 68203 | 93693 | 26364 | 87145 | 95 |
| 46 | 49118 | 51078 | 62293 | 41304 | 05443 | 49058 | 48575 | 60806 | 74184 | 43204 | 36734 | 59610 | 33963 | 95998 | 71816 | 33934 | 74465 | 00747 | 40368 | 98799 | 96 |
| 47 | 43764 | 57348 | 50450 | 28023 | 42099 | 85034 | 75576 | 51451 | 93625 | 43641 | 87343 | 34535 | 77000 | 82602 | 45336 | 41363 | 59394 | 98012 | 06816 | 06724 | 97 |
| 48 | 45136 | 36303 | 44152 | 92727 | 68443 | 25735 | 12132 | 47021 | 44983 | 18049 | 08730 | 16517 | 56572 | 52073 | 77208 | 46743 | 34806 | 59324 | 08877 | 84355 | 98 |
| 49 | 58922 | 12431 | 67887 | 11598 | 91538 | 53877 | 02628 | 93318 | 85809 | 68179 | 74039 | 58887 | 01023 | 54873 | 90518 | 03388 | 95481 | 45553 | 95012 | 78654 | 99 |
| 50 | 35231 | 47467 | 58372 | 99782 | 73726 | 59686 | 05647 | 20243 | 31600 | 08777 | 07422 | 00318 | 88172 | 48649 | 22166 | 17195 | 77485 | 48054 | 65268 | 58674 | 00 |
| # | 4050 | 4100 | 4150 | 4200 | 4250 | 4300 | 4350 | 4400 | 4450 | 4500 | 4550 | 4600 | 4650 | 4700 | 4750 | 4800 | 4850 | 4900 | 4950 | 5000 | # |

H.J.J. TE RIFLE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

FINAL FIVE DIGITS :

| # | 5001 | 5051 | 5101 | 5151 | 5201 | 5251 | 5301 | 5351 | 5401 | 5451 | 5501 | 5551 | 5601 | 5651 | 5701 | 5751 | 5801 | 5851 | 5901 | 5951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 19571 | 59743 | 53661 | 68698 | 92513 | 65538 | 57863 | 89935 | 83295 | 60390 | 56455 | 50582 | 66412 | 11910 | 03227 | 22662 | 60918 | 08277 | 30815 | 65073 | 51 |
| 02 | 59856 | 14888 | 74506 | 34772 | 50752 | 74069 | 46094 | 01901 | 77735 | 59091 | 03031 | 00530 | 21737 | 48024 | 02835 | 90374 | 22608 | 29185 | 23624 | 75343 | 52 |
| 03 | 03356 | 06980 | 46086 | 39523 | 64928 | 34460 | 79111 | 44218 | 73877 | 14188 | 16341 | 74148 | 17742 | 45174 | 21585 | 15031 | 92741 | 25673 | 29940 | 06246 | 53 |
| 04 | 43001 | 22996 | 11401 | 46321 | 71796 | 47742 | 50850 | 54477 | 96822 | 85005 | 49806 | 22104 | 92205 | 30866 | 68556 | 23948 | 93010 | 00881 | 12820 | 93833 | 54 |
| 05 | 09488 | 11729 | 81641 | 58383 | 01596 | 16475 | 14479 | 68881 | 73407 | 41490 | 47612 | 56607 | 53947 | 65996 | 67509 | 31986 | 46128 | 42350 | 96322 | 26599 | 55 |
| 06 | 66912 | 18795 | 08045 | 46442 | 47461 | 93670 | 11754 | 42358 | 12508 | 21302 | 38430 | 34149 | 42387 | 90329 | 64222 | 07415 | 16866 | 60282 | 24309 | 11497 | 56 |
| 07 | 71159 | 74570 | 60026 | 54498 | 77251 | 11576 | 80473 | 97680 | 86163 | 26936 | 57098 | 86648 | 91926 | 76467 | 84562 | 69205 | 01755 | 20980 | 54007 | 02449 | 57 |
| 08 | 79922 | 32136 | 93621 | 93619 | 79110 | 28236 | 23726 | 49237 | 10954 | 03566 | 11148 | 67998 | 99004 | 37531 | 85983 | 30371 | 55905 | 00373 | 03584 | 59741 | 58 |
| 09 | 72046 | 19320 | 63017 | 98414 | 92918 | 17042 | 00907 | 28097 | 11034 | 26786 | 20572 | 32847 | 50151 | 85887 | 04022 | 89114 | 67275 | 49287 | 11297 | 85503 | 59 |
| 10 | 60715 | 26051 | 74012 | 52870 | 82444 | 57130 | 94698 | 67957 | 61066 | 74029 | 17082 | 05795 | 43939 | 45775 | 90633 | 52410 | 77873 | 50167 | 43354 | 62991 | 60 |
| 11 | 23226 | 40523 | 76590 | 77171 | 85202 | 40763 | 72184 | 06338 | 75050 | 62429 | 77317 | 79478 | 63435 | 67032 | 79542 | 64801 | 25379 | 36219 | 19539 | 95048 | 61 |
| 12 | 39505 | 80110 | 31429 | 52451 | 12952 | 10067 | 78215 | 60936 | 62053 | 63661 | 47541 | 64585 | 79574 | 50115 | 38130 | 10420 | 04571 | 40757 | 86902 | 61163 | 62 |
| 13 | 15772 | 10608 | 29147 | 26932 | 53599 | 00931 | 76435 | 19162 | 98330 | 74833 | 55149 | 57906 | 37149 | 99770 | 58513 | 50397 | 59339 | 79109 | 62094 | 34999 | 63 |
| 14 | 94353 | 92250 | 05347 | 46550 | 25027 | 06651 | 52034 | 19928 | 32445 | 90145 | 57450 | 18744 | 27943 | 58415 | 18852 | 00587 | 11855 | 37335 | 17572 | 54193 | 64 |
| 15 | 30053 | 85304 | 53770 | 15567 | 90168 | 95227 | 75456 | 71454 | 36323 | 35266 | 61490 | 21390 | 78110 | 20746 | 40995 | 56561 | 27549 | 96740 | 88429 | 88024 | 65 |
| 16 | 31803 | 01463 | 10976 | 09214 | 76921 | 74231 | 41334 | 13727 | 38561 | 70334 | 18757 | 41571 | 25602 | 42775 | 54095 | 94556 | 89891 | 35388 | 45715 | 34654 | 66 |
| 17 | 22540 | 56106 | 64100 | 11612 | 66686 | 70484 | 23985 | 09707 | 35892 | 44535 | 07027 | 68131 | 02356 | 25019 | 12792 | 46750 | 68209 | 50834 | 10260 | 16390 | 67 |
| 18 | 18045 | 06872 | 87780 | 53806 | 33286 | 57198 | 31154 | 11959 | 34394 | 23325 | 02894 | 63861 | 39102 | 96037 | 08994 | 00636 | 63218 | 59477 | 14342 | 11382 | 68 |
| 19 | 44918 | 31924 | 06974 | 05190 | 72001 | 55517 | 53776 | 62904 | 17356 | 72694 | 70109 | 15680 | 57226 | 47009 | 32242 | 87659 | 02139 | 52537 | 42995 | 13378 | 69 |
| 20 | 90770 | 50007 | 32889 | 99049 | 27420 | 86516 | 86879 | 71391 | 05555 | 66610 | 44690 | 67474 | 55630 | 25001 | 85787 | 13878 | 27124 | 66526 | 72000 | 79838 | 70 |
| 21 | 75648 | 79737 | 36643 | 12627 | 27019 | 41308 | 16318 | 67404 | 32122 | 63571 | 45612 | 00531 | 19876 | 11852 | 33225 | 98442 | 58455 | 12164 | 08970 | 85292 | 71 |
| 22 | 49178 | 31433 | 98956 | 13359 | 90981 | 53987 | 15487 | 28320 | 45387 | 50208 | 68319 | 86105 | 08459 | 37001 | 23325 | 41411 | 58333 | 40412 | 51836 | 57777 | 72 |
| 23 | 64987 | 24852 | 58771 | 94726 | 96228 | 02669 | 52898 | 66804 | 19019 | 21211 | 73102 | 53137 | 40903 | 08897 | 31799 | 65400 | 94253 | 99107 | 34613 | 91158 | 73 |
| 24 | 47701 | 62438 | 67327 | 93419 | 97100 | 75975 | 37328 | 33182 | 85359 | 62864 | 94895 | 05380 | 13043 | 61440 | 13128 | 08233 | 50041 | 22664 | 91781 | 26200 | 74 |
| 25 | 46843 | 35169 | 79510 | 52313 | 30731 | 16723 | 48612 | 45323 | 18655 | 89306 | 69876 | 64652 | 84861 | 75241 | 41019 | 74650 | 79814 | 56461 | 33012 | 84662 | 75 |
| 26 | 39573 | 34676 | 49227 | 21258 | 94943 | 98248 | 36824 | 36757 | 26856 | 38999 | 17619 | 51636 | 30998 | 92740 | 40360 | 54423 | 69685 | 19914 | 14210 | 64378 | 76 |
| 27 | 30184 | 33665 | 82399 | 52104 | 72148 | 59942 | 70723 | 22495 | 84459 | 70996 | 98838 | 64771 | 60603 | 58908 | 50817 | 00334 | 61348 | 74637 | 94594 | 47160 | 77 |
| 28 | 10995 | 57903 | 58981 | 05615 | 65397 | 99535 | 97435 | 92560 | 70348 | 67444 | 04392 | 47514 | 23246 | 92904 | 12009 | 16464 | 90394 | 58422 | 02953 | 32198 | 78 |
| 29 | 69322 | 42257 | 27710 | 18901 | 11662 | 27682 | 71113 | 02025 | 35162 | 42153 | 34250 | 13252 | 13427 | 61195 | 35467 | 10309 | 60495 | 63215 | 95928 | 92562 | 79 |
| 30 | 58111 | 76159 | 73620 | 75521 | 55610 | 03657 | 88339 | 29517 | 00077 | 15379 | 05071 | 05766 | 12765 | 68871 | 15535 | 29831 | 50192 | 77394 | 29508 | 84455 | 80 |
| 31 | 15828 | 36320 | 10687 | 96627 | 50574 | 83069 | 62292 | 05320 | 58704 | 69517 | 71794 | 78714 | 98550 | 16047 | 82856 | 59889 | 59998 | 55566 | 69216 | 13265 | 81 |
| 32 | 14381 | 26281 | 17645 | 84001 | 42427 | 96578 | 16281 | 69558 | 35906 | 52827 | 80847 | 78556 | 82035 | 50815 | 60252 | 97967 | 91408 | 13737 | 99587 | 28829 | 82 |
| 33 | 21823 | 79847 | 25751 | 52182 | 61304 | 14111 | 32076 | 52042 | 67871 | 81602 | 24808 | 95934 | 57757 | 30981 | 80498 | 63573 | 62093 | 99038 | 06257 | 81818 | 83 |
| 34 | 96463 | 34327 | 27723 | 57880 | 30214 | 03780 | 45814 | 02320 | 68297 | 11554 | 97455 | 00215 | 47488 | 54155 | 03737 | 85011 | 47233 | 48779 | 14396 | 03610 | 84 |
| 35 | 80870 | 13305 | 79871 | 16107 | 17687 | 25573 | 19195 | 34477 | 40247 | 12612 | 31456 | 29072 | 95327 | 68631 | 08016 | 81038 | 00928 | 44722 | 48740 | 57341 | 85 |
| 36 | 21853 | 65557 | 94044 | 98559 | 29405 | 67316 | 07112 | 04813 | 68378 | 42731 | 11736 | 90861 | 90322 | 99770 | 71300 | 00094 | 75714 | 56313 | 97951 | 72824 | 86 |
| 37 | 93548 | 99535 | 75916 | 51407 | 30224 | 33584 | 83511 | 15678 | 83511 | 23067 | 39693 | 18501 | 55992 | 66450 | 60881 | 17635 | 91488 | 35363 | 11856 | 67252 | 87 |
| 38 | 03504 | 09444 | 87071 | 40314 | 73222 | 01757 | 13267 | 62207 | 82839 | 49875 | 70378 | 03092 | 45602 | 13377 | 53266 | 42057 | 87320 | 73655 | 25814 | 58774 | 88 |
| 39 | 76644 | 09059 | 91579 | 07734 | 75590 | 63244 | 08000 | 96294 | 81500 | 23013 | 33452 | 28924 | 56845 | 40482 | 15342 | 53977 | 58941 | 86161 | 88318 | 17435 | 89 |
| 40 | 52019 | 66567 | 72167 | 41458 | 44372 | 02336 | 97119 | 80731 | 85530 | 44709 | 50219 | 76888 | 14943 | 62933 | 79708 | 43991 | 53378 | 72133 | 39455 | 00280 | 90 |
| 41 | 27335 | 34811 | 78051 | 07405 | 05899 | 10605 | 08933 | 44308 | 46242 | 53088 | 34941 | 75812 | 54135 | 33302 | 12033 | 55857 | 88290 | 23248 | 38272 | 54833 | 91 |
| 42 | 22574 | 92320 | 91357 | 01036 | 94271 | 24637 | 27544 | 68743 | 95904 | 15565 | 55810 | 27275 | 15533 | 81341 | 97319 | 57849 | 33210 | 85656 | 55091 | 25482 | 92 |
| 43 | 79479 | 96672 | 87963 | 36997 | 87898 | 42789 | 17859 | 59035 | 46985 | 40264 | 11912 | 74181 | 26192 | 75357 | 64545 | 45912 | 98827 | 96743 | 36929 | 29387 | 93 |
| 44 | 66172 | 30794 | 42956 | 56647 | 31666 | 76971 | 26529 | 76750 | 72062 | 68520 | 76686 | 56828 | 77031 | 07524 | 52153 | 84185 | 82524 | 49796 | 70070 | 98440 | 94 |
| 45 | 17501 | 55529 | 07182 | 25332 | 77801 | 34487 | 90501 | 98729 | 80894 | 13103 | 01988 | 25319 | 77833 | 00800 | 05527 | 93676 | 75937 | 42194 | 62327 | 44631 | 95 |
| 46 | 77829 | 55553 | 84583 | 12618 | 73071 | 91995 | 99624 | 97463 | 27608 | 85642 | 96890 | 97395 | 46704 | 86573 | 23037 | 33952 | 12750 | 72752 | 10594 | 74763 | 96 |
| 47 | 84549 | 38757 | 03750 | 62210 | 33062 | 24224 | 00752 | 11792 | 50454 | 58768 | 07650 | 50567 | 88535 | 59033 | 64657 | 83163 | 63794 | 50828 | 38464 | 79266 | 97 |
| 48 | 86654 | 30329 | 51110 | 97373 | 31608 | 36017 | 19779 | 80172 | 27421 | 03351 | 45378 | 22995 | 59421 | 20339 | 61349 | 53544 | 84316 | 81327 | 23549 | 99952 | 98 |
| 49 | 11376 | 95700 | 91913 | 47459 | 50199 | 64624 | 36275 | 69744 | 13492 | 91651 | 57724 | 38100 | 26107 | 27281 | 23439 | 85187 | 01015 | 33257 | 94375 | 87109 | 99 |
| 50 | 14546 | 35044 | 56720 | 27710 | 30529 | 85436 | 57063 | 25674 | 86687 | 02817 | 53967 | 03629 | 98803 | 13735 | 79428 | 72503 | 08557 | 95792 | 48411 | 69539 | 00 |
| # | 5050 | 5100 | 5150 | 5200 | 5250 | 5300 | 5350 | 5400 | 5450 | 5500 | 5550 | 5600 | 5650 | 5700 | 5750 | 5800 | 5850 | 5900 | 5950 | 6000 | # |

H.J.J. TERRIE, "TABLES OF THE FIRST 15000 TERMS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS,
AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

FINAL FIVE DIGITS :

| # | 6001 | 6051 | 6101 | 6151 | 6201 | 6251 | 6301 | 6351 | 6401 | 6451 | 6501 | 6551 | 6601 | 6651 | 6701 | 6751 | 6801 | 6851 | 6901 | 6951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 65239 | 45048 | 83160 | 99176 | 11568 | 34959 | 60753 | 55434 | 54745 | 90456 | 91652 | 93453 | 33571 | 74557 | 05515 | 00192 | 81172 | 61127 | 69723 | 26591 | 51 |
| 02 | 76782 | 00217 | 36706 | 57038 | 36029 | 44722 | 53366 | 80305 | 95068 | 74534 | 43820 | 87855 | 43389 | 87558 | 08842 | 38528 | 70238 | 67974 | 76274 | 77442 | 52 |
| 03 | 84068 | 43319 | 57924 | 86290 | 61141 | 27905 | 71835 | 97854 | 76180 | 39544 | 08080 | 12816 | 47960 | 41284 | 49906 | 69239 | 51411 | 00295 | 49582 | 44427 | 53 |
| 04 | 27402 | 13588 | 33302 | 17257 | 47208 | 67017 | 65075 | 94866 | 22059 | 40077 | 76875 | 48438 | 86530 | 49776 | 94980 | 89205 | 35877 | 95434 | 53755 | 02572 | 54 |
| 05 | 43144 | 72313 | 95560 | 64287 | 87906 | 92834 | 53943 | 02449 | 47954 | 77613 | 68414 | 39746 | 71141 | 56218 | 66184 | 60921 | 90521 | 21281 | 46984 | 16747 | 55 |
| 06 | 35658 | 70309 | 37450 | 82663 | 75875 | 73375 | 92481 | 12108 | 78772 | 38990 | 55274 | 08157 | 87256 | 49942 | 23643 | 79405 | 69705 | 85636 | 73758 | 01793 | 56 |
| 07 | 79417 | 67237 | 11951 | 17768 | 11627 | 73771 | 43644 | 79752 | 67972 | 39008 | 39390 | 57375 | 42349 | 44524 | 78782 | 64138 | 27601 | 09729 | 36139 | 18885 | 57 |
| 08 | 21465 | 96436 | 39391 | 93324 | 54006 | 41401 | 50504 | 36781 | 60004 | 75556 | 64683 | 55225 | 36461 | 19144 | 90011 | 87534 | 41736 | 22209 | 91563 | 91092 | 58 |
| 09 | 59109 | 09988 | 60905 | 79040 | 72496 | 16902 | 71577 | 14697 | 97241 | 19831 | 23047 | 81884 | 25502 | 45425 | 43784 | 00835 | 75383 | 24082 | 31953 | 79667 | 59 |
| 10 | 97394 | 85660 | 04565 | 17082 | 35334 | 99425 | 49715 | 62398 | 15874 | 57414 | 20721 | 13313 | 27864 | 37778 | 20428 | 31958 | 22796 | 98537 | 64153 | 13494 | 60 |
| 11 | 62526 | 41091 | 69841 | 77303 | 24720 | 96239 | 48052 | 10331 | 37834 | 35555 | 50586 | 56611 | 07457 | 19536 | 19471 | 13978 | 08093 | 58375 | 46047 | 34038 | 61 |
| 12 | 46810 | 17053 | 64755 | 26341 | 26736 | 72992 | 46097 | 46314 | 38941 | 10338 | 44749 | 07320 | 22975 | 32690 | 24131 | 16165 | 94409 | 61346 | 68080 | 70169 | 62 |
| 13 | 58244 | 80273 | 01807 | 65281 | 94776 | 47740 | 68767 | 18964 | 85544 | 31947 | 17645 | 72073 | 71448 | 10229 | 49208 | 56696 | 28959 | 07312 | 24097 | 03993 | 63 |
| 14 | 51809 | 71009 | 20421 | 02336 | 56489 | 92988 | 04741 | 27240 | 99150 | 93714 | 99316 | 57595 | 09271 | 60204 | 87185 | 56704 | 24154 | 84599 | 80500 | 25413 | 64 |
| 15 | 75288 | 79483 | 95318 | 14371 | 09043 | 56232 | 32670 | 87592 | 23684 | 89711 | 49335 | 45029 | 45101 | 36510 | 37576 | 90704 | 13453 | 64084 | 34644 | 72022 | 65 |
| 16 | 06027 | 96337 | 62151 | 86126 | 28249 | 35426 | 39991 | 46947 | 51733 | 22982 | 10718 | 72829 | 22146 | 34558 | 72378 | 17576 | 80876 | 77010 | 36351 | 04198 | 66 |
| 17 | 94099 | 84923 | 98296 | 46620 | 72054 | 46775 | 07065 | 74219 | 22404 | 38961 | 74401 | 40497 | 79799 | 58299 | 74239 | 42524 | 13089 | 00270 | 52144 | 14631 | 67 |
| 18 | 20770 | 05704 | 91209 | 08030 | 85121 | 14143 | 98456 | 89878 | 84303 | 40692 | 68841 | 38782 | 24329 | 06380 | 59952 | 43842 | 79114 | 24720 | 13462 | 23900 | 68 |
| 19 | 17269 | 53956 | 01919 | 23774 | 28859 | 03485 | 85696 | 86832 | 11324 | 70582 | 86495 | 24768 | 57795 | 53150 | 82246 | 73931 | 35768 | 09042 | 75007 | 95543 | 69 |
| 20 | 76441 | 46322 | 23513 | 64638 | 15869 | 32953 | 58253 | 69933 | 83828 | 18390 | 02912 | 43388 | 23126 | 25891 | 08108 | 03455 | 15972 | 94974 | 63951 | 94288 | 70 |
| 21 | 95661 | 81819 | 11191 | 08449 | 81653 | 22625 | 22919 | 46334 | 33893 | 49479 | 54307 | 52180 | 25486 | 33419 | 60858 | 61682 | 65563 | 47308 | 94442 | 99628 | 71 |
| 22 | 30009 | 57623 | 04565 | 27737 | 31183 | 57080 | 74965 | 45304 | 87181 | 20375 | 61135 | 01422 | 16633 | 73754 | 86131 | 84078 | 53984 | 66935 | 04443 | 86765 | 72 |
| 23 | 12355 | 76344 | 48546 | 75057 | 38216 | 14064 | 50884 | 96288 | 05054 | 61466 | 33808 | 92189 | 93133 | 33647 | 19173 | 09230 | 59225 | 77474 | 85835 | 49561 | 73 |
| 24 | 07479 | 43954 | 84711 | 17948 | 83454 | 55340 | 97338 | 09461 | 80724 | 99867 | 36678 | 01932 | 97847 | 82958 | 05168 | 49806 | 17621 | 44261 | 15897 | 20306 | 74 |
| 25 | 29374 | 02099 | 97439 | 51852 | 12021 | 63312 | 70388 | 27916 | 69890 | 58755 | 80320 | 19833 | 64268 | 21295 | 38937 | 38132 | 21567 | 99733 | 98307 | 67375 | 75 |
| 26 | 97766 | 17822 | 77047 | 36600 | 57869 | 22641 | 35727 | 18969 | 82360 | 31832 | 83028 | 20611 | 60939 | 24060 | 60793 | 52042 | 89188 | 31289 | 08974 | 67933 | 76 |
| 27 | 79267 | 55984 | 08377 | 99434 | 97522 | 47130 | 06903 | 29272 | 83603 | 37353 | 06931 | 12462 | 23914 | 10385 | 88974 | 14204 | 89098 | 33932 | 83256 | 37150 | 77 |
| 28 | 48834 | 66335 | 09285 | 45314 | 09079 | 33086 | 50234 | 12922 | 28617 | 27971 | 12533 | 55887 | 00996 | 66338 | 75466 | 93932 | 94149 | 64964 | 87377 | 72300 | 78 |
| 29 | 03002 | 39390 | 22345 | 65265 | 61838 | 92750 | 38661 | 42849 | 10171 | 88948 | 16881 | 98083 | 54876 | 46565 | 67632 | 00832 | 99303 | 15214 | 34249 | 75317 | 79 |
| 30 | 43846 | 46702 | 40350 | 04150 | 09682 | 02035 | 32666 | 09556 | 10707 | 86829 | 61250 | 14354 | 98105 | 71741 | 86898 | 77020 | 87693 | 21849 | 71543 | 74642 | 80 |
| 31 | 28622 | 34224 | 36813 | 92424 | 19162 | 74619 | 75429 | 09373 | 27544 | 34155 | 60560 | 41485 | 63533 | 44250 | 02141 | 94648 | 27064 | 17669 | 74687 | 11420 | 81 |
| 32 | 87567 | 20848 | 81593 | 39536 | 18852 | 20905 | 57356 | 84045 | 25043 | 16949 | 39060 | 14840 | 69404 | 28459 | 22907 | 72982 | 37241 | 89578 | 82589 | 12727 | 82 |
| 33 | 05684 | 73883 | 24095 | 02480 | 13059 | 15371 | 56754 | 79815 | 67080 | 58702 | 27601 | 78501 | 67096 | 80422 | 40447 | 34010 | 31243 | 48457 | 75202 | 44120 | 83 |
| 34 | 62960 | 17048 | 05927 | 28905 | 20336 | 87210 | 56714 | 34273 | 87386 | 54570 | 08083 | 91128 | 38471 | 13382 | 19681 | 41557 | 63554 | 78113 | 05502 | 74322 | 84 |
| 35 | 78562 | 34519 | 26040 | 25814 | 39601 | 98320 | 72356 | 36627 | 48102 | 20229 | 24132 | 51540 | 63673 | 77468 | 55021 | 04999 | 59247 | 16773 | 69312 | 74314 | 85 |
| 36 | 66995 | 78342 | 59510 | 18237 | 04793 | 86991 | 45392 | 22280 | 94824 | 35091 | 52582 | 36165 | 81391 | 01029 | 75444 | 15192 | 11494 | 78417 | 50989 | 12617 | 86 |
| 37 | 14537 | 22229 | 81015 | 93089 | 81161 | 23609 | 26014 | 94140 | 58891 | 62541 | 70880 | 70255 | 08887 | 41087 | 69979 | 16823 | 30468 | 15818 | 95660 | 75761 | 87 |
| 38 | 45427 | 01839 | 23213 | 89247 | 34268 | 74703 | 04148 | 58622 | 52791 | 41152 | 24118 | 04063 | 53715 | 06667 | 16264 | 41652 | 59903 | 74851 | 35552 | 66710 | 88 |
| 39 | 87494 | 07716 | 61100 | 53467 | 27575 | 28350 | 80042 | 34417 | 94845 | 96553 | 53422 | 00431 | 98097 | 08120 | 70771 | 57498 | 01446 | 61651 | 49123 | 37936 | 89 |
| 40 | 72258 | 95829 | 43851 | 61676 | 31018 | 15393 | 51815 | 14244 | 02770 | 91379 | 01137 | 76731 | 56107 | 83024 | 25413 | 53408 | 50435 | 26749 | 11977 | 74797 | 90 |
| 41 | 92180 | 97043 | 55035 | 65538 | 48192 | 47571 | 98827 | 58437 | 95615 | 95263 | 27538 | 78735 | 38952 | 82248 | 18947 | 17952 | 07970 | 54564 | 38499 | 90352 | 91 |
| 42 | 38953 | 45242 | 25693 | 30095 | 10943 | 24117 | 96995 | 72796 | 95189 | 57522 | 60312 | 02265 | 56446 | 28488 | 48697 | 89023 | 81153 | 51179 | 33042 | 05646 | 92 |
| 43 | 54242 | 35990 | 36541 | 07042 | 30305 | 75248 | 42934 | 56355 | 79089 | 99101 | 00104 | 12544 | 82948 | 94662 | 20250 | 40604 | 57201 | 57114 | 33696 | 79759 | 93 |
| 44 | 83837 | 80871 | 14945 | 23153 | 35811 | 35490 | 16001 | 87998 | 49231 | 76431 | 37204 | 28637 | 23927 | 13267 | 95278 | 68261 | 31208 | 73030 | 32896 | 98863 | 94 |
| 45 | 89997 | 09817 | 79886 | 49567 | 29989 | 48568 | 88108 | 48791 | 99311 | 56848 | 99639 | 81262 | 93893 | 72934 | 91588 | 55662 | 98156 | 00345 | 15235 | 37858 | 95 |
| 46 | 29860 | 23371 | 66095 | 81051 | 77707 | 79619 | 57350 | 14666 | 43389 | 92457 | 96204 | 64757 | 53872 | 58554 | 57318 | 70953 | 57432 | 38727 | 21195 | 59520 | 96 |
| 47 | 21313 | 92725 | 28865 | 82095 | 26075 | 20494 | 06624 | 30089 | 92040 | 75391 | 06122 | 46482 | 94423 | 05519 | 36060 | 44393 | 68224 | 79285 | 03965 | 00453 | 97 |
| 48 | 18945 | 64576 | 74084 | 60803 | 99131 | 21501 | 21884 | 33464 | 81801 | 61617 | 05870 | 23455 | 63065 | 36824 | 15722 | 15182 | 62533 | 51417 | 05668 | 55009 | 98 |
| 49 | 69089 | 08050 | 21464 | 97346 | 66042 | 31725 | 59262 | 34775 | 96545 | 46781 | 26164 | 03003 | 52530 | 37895 | 56673 | 85980 | 51620 | 81605 | 67092 | 51530 | 99 |
| 50 | 62816 | 66375 | 19739 | 34677 | 18658 | 26233 | 80153 | 55205 | 82208 | 81912 | 37926 | 90298 | 26008 | 73191 | 31213 | 67829 | 12083 | 33474 | 71934 | 61191 | 00 |

| # | 6050 | 6100 | 6150 | 6200 | 6250 | 6300 | 6350 | 6400 | 6450 | 6500 | 6550 | 6600 | 6650 | 6700 | 6750 | 6800 | 6850 | 6900 | 6950 | 7000 | # |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|---|

H.J.J TE RILLE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT HW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 7001 | 7051 | 7101 | 7151 | 7201 | 7251 | 7301 | 7351 | 7401 | 7451 | 7501 | 7551 | 7601 | 7651 | 7701 | 7751 | 7801 | 7851 | 7901 | 7951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 64974 | 13161 | 85318 | 49340 | 22512 | 54331 | 51816 | 00781 | 60529 | 45563 | 73240 | 76160 | 13558 | 77355 | 82377 | 11362 | 03683 | 50775 | 25145 | 25591 | 51 |
| 02 | 54292 | 04975 | 03102 | 17420 | 22033 | 01867 | 02283 | 37355 | 88366 | 24133 | 35756 | 64604 | 72344 | 16141 | 64824 | 54259 | 59958 | 28131 | 54974 | 56326 | 52 |
| 03 | 79384 | 09138 | 50446 | 93534 | 63985 | 74686 | 69348 | 88854 | 21792 | 91379 | 49229 | 71801 | 71979 | 73940 | 76374 | 60001 | 65778 | 26534 | 23985 | 62076 | 53 |
| 04 | 39226 | 87993 | 36079 | 27029 | 51027 | 99145 | 36419 | 42702 | 99742 | 31484 | 01799 | 57686 | 51093 | 66258 | 38373 | 57637 | 40943 | 32586 | 79911 | 28369 | 54 |
| 05 | 96036 | 53668 | 52068 | 10777 | 69179 | 91319 | 75097 | 12924 | 12798 | 44958 | 83171 | 57773 | 63626 | 44841 | 86293 | 44665 | 51256 | 17934 | 96085 | 68012 | 55 |
| 06 | 53768 | 84550 | 28073 | 91956 | 44338 | 40453 | 72313 | 23983 | 25090 | 88869 | 04146 | 28649 | 77191 | 04113 | 51427 | 40658 | 25496 | 48746 | 59392 | 44366 | 56 |
| 07 | 03559 | 44523 | 44772 | 42825 | 55996 | 93097 | 44721 | 04184 | 44254 | 29189 | 19444 | 15231 | 64925 | 75701 | 63302 | 82479 | 04340 | 72357 | 90855 | 12197 | 57 |
| 08 | 63411 | 06706 | 49484 | 23893 | 10601 | 84081 | 28818 | 28596 | 66727 | 74061 | 40678 | 04683 | 03417 | 93948 | 92974 | 22046 | 36399 | 37627 | 05451 | 12938 | 58 |
| 09 | 72499 | 56413 | 09506 | 84650 | 02320 | 98529 | 13783 | 24374 | 01922 | 79004 | 73926 | 53789 | 94407 | 05296 | 34077 | 02030 | 18850 | 92054 | 47382 | 24688 | 59 |
| 10 | 47261 | 46390 | 43234 | 73111 | 12593 | 80501 | 44085 | 41735 | 30946 | 24413 | 88467 | 68890 | 44137 | 21034 | 98533 | 03902 | 16480 | 24522 | 57627 | 72112 | 60 |
| 11 | 59280 | 74422 | 95884 | 72351 | 83518 | 12488 | 45992 | 25228 | 13730 | 26952 | 52530 | 55406 | 10931 | 62591 | 39724 | 10236 | 65681 | 91845 | 16213 | 60144 | 61 |
| 12 | 50790 | 23567 | 70840 | 11083 | 41334 | 25667 | 43509 | 93034 | 34857 | 71112 | 51732 | 19555 | 12834 | 83557 | 87267 | 07623 | 62782 | 61448 | 53395 | 25816 | 62 |
| 13 | 53776 | 54985 | 79622 | 21250 | 33460 | 44119 | 69883 | 54976 | 19046 | 42912 | 11451 | 22874 | 76334 | 25627 | 32936 | 15514 | 51257 | 93327 | 26013 | 41404 | 63 |
| 14 | 32269 | 78991 | 84635 | 39435 | 72642 | 24706 | 53316 | 32503 | 25535 | 02040 | 65118 | 43623 | 56755 | 48875 | 17940 | 68437 | 05576 | 91291 | 23922 | 12646 | 64 |
| 15 | 24815 | 38008 | 51970 | 52067 | 08998 | 77064 | 56881 | 83907 | 45974 | 47527 | 96792 | 73021 | 4313 | 55275 | 85619 | 07573 | 05787 | 28841 | 03330 | 12401 | 65 |
| 16 | 16520 | 13494 | 03190 | 18537 | 97353 | 08271 | 03991 | 53825 | 11200 | 49363 | 38053 | 46974 | 92580 | 42798 | 71326 | 08672 | 55836 | 78195 | 74901 | 40385 | 66 |
| 17 | 39243 | 37139 | 24627 | 13205 | 89522 | 20898 | 01341 | 21354 | 10497 | 55668 | 90276 | 46031 | 56879 | 15092 | 26985 | 23502 | 62822 | 54285 | 19684 | 83873 | 67 |
| 18 | 80943 | 21896 | 90466 | 85745 | 07125 | 55455 | 25729 | 65559 | 08767 | 82599 | 79358 | 20512 | 23125 | 98770 | 16527 | 96061 | 98278 | 15404 | 13319 | 05780 | 68 |
| 19 | 68328 | 46264 | 67539 | 20961 | 36877 | 01424 | 97313 | 71515 | 29972 | 85216 | 32520 | 65836 | 16556 | 77110 | 66735 | 58549 | 51192 | 58150 | 06491 | 61574 | 69 |
| 20 | 01733 | 56491 | 37293 | 04059 | 34693 | 40652 | 72010 | 41453 | 16613 | 58231 | 97302 | 58739 | 84241 | 04255 | 21435 | 22722 | 41032 | 35760 | 38848 | 47171 | 70 |
| 21 | 88910 | 77256 | 07883 | 53129 | 23726 | 78821 | 13617 | 33755 | 58882 | 79643 | 65331 | 67780 | 87491 | 51394 | 30405 | 61088 | 51023 | 22504 | 38647 | 41142 | 71 |
| 22 | 99990 | 23068 | 82374 | 64832 | 11244 | 00400 | 78910 | 87193 | 89582 | 50177 | 17729 | 61414 | 46179 | 98816 | 19160 | 97558 | 58305 | 03782 | 88329 | 33911 | 72 |
| 23 | 07456 | 18767 | 27122 | 98850 | 86488 | 45046 | 95023 | 63218 | 24395 | 85403 | 46745 | 94327 | 32965 | 25784 | 65320 | 01828 | 76984 | 09591 | 55301 | 00784 | 73 |
| 24 | 07030 | 74813 | 21029 | 13875 | 51248 | 78115 | 88283 | 56300 | 01224 | 29954 | 18177 | 94737 | 51539 | 38565 | 30259 | 99060 | 41590 | 40976 | 40930 | 06454 | 74 |
| 25 | 10773 | 25473 | 28210 | 28654 | 03980 | 09847 | 52239 | 62763 | 78805 | 17668 | 93834 | 23106 | 55927 | 37349 | 56761 | 43422 | 54967 | 26092 | 24010 | 04609 | 75 |
| 26 | 81593 | 54572 | 26313 | 09473 | 02927 | 61715 | 33550 | 31371 | 03623 | 74322 | 65084 | 35815 | 74826 | 07258 | 00411 | 72488 | 37502 | 21853 | 28378 | 91914 | 76 |
| 27 | 85865 | 15950 | 55954 | 87360 | 17816 | 16966 | 47162 | 27962 | 93408 | 12777 | 25658 | 56801 | 12374 | 21957 | 16271 | 85505 | 10693 | 91556 | 98491 | 07400 | 77 |
| 28 | 53166 | 56331 | 32157 | 06990 | 14549 | 15186 | 74375 | 22620 | 61727 | 07015 | 43287 | 33292 | 60936 | 32445 | 75191 | 95458 | 78222 | 41832 | 79290 | 40616 | 78 |
| 29 | 82628 | 02935 | 19709 | 22978 | 50543 | 58943 | 42184 | 14628 | 26550 | 92701 | 85602 | 40968 | 47933 | 12540 | 74785 | 67799 | 52067 | 28167 | 01437 | 51939 | 79 |
| 30 | 80143 | 20670 | 52215 | 64617 | 09517 | 43210 | 09081 | 53996 | 98164 | 89217 | 50761 | 80213 | 27957 | 08031 | 64210 | 63153 | 75210 | 98103 | 30522 | 59240 | 80 |
| 31 | 83895 | 72506 | 31789 | 69209 | 02076 | 07613 | 49819 | 14691 | 54762 | 48026 | 94653 | 77201 | 06028 | 58299 | 02171 | 30718 | 67642 | 66839 | 23058 | 91402 | 81 |
| 32 | 33156 | 90895 | 24782 | 18866 | 12342 | 57428 | 95784 | 47432 | 36210 | 86448 | 45849 | 01031 | 38850 | 85714 | 74235 | 89461 | 27225 | 29051 | 27411 | 28431 | 82 |
| 33 | 97707 | 92304 | 94701 | 29659 | 14617 | 84815 | 03504 | 73773 | 70364 | 15319 | 10792 | 09344 | 15793 | 85571 | 52539 | 34301 | 59568 | 67259 | 62105 | 15297 | 83 |
| 34 | 75690 | 23575 | 25242 | 54734 | 74677 | 44571 | 38191 | 43376 | 33998 | 89727 | 66415 | 04579 | 57287 | 37379 | 79479 | 02958 | 98939 | 58899 | 48741 | 43732 | 84 |
| 35 | 90730 | 40752 | 21384 | 27125 | 59480 | 65493 | 39930 | 14591 | 90703 | 57254 | 22258 | 57440 | 36968 | 53020 | 45571 | 53007 | 19854 | 75639 | 65330 | 26627 | 85 |
| 36 | 07925 | 36643 | 19453 | 00365 | 10176 | 08584 | 18454 | 60419 | 14253 | 19150 | 89045 | 37643 | 22728 | 77486 | 13401 | 02567 | 23232 | 92990 | 44008 | 52573 | 86 |
| 37 | 86779 | 00642 | 48732 | 95958 | 47326 | 62957 | 97559 | 05363 | 34002 | 70525 | 61796 | 29095 | 07801 | 10325 | 06110 | 20479 | 26582 | 88248 | 94727 | 47196 | 87 |
| 38 | 14191 | 53288 | 91060 | 60595 | 36174 | 18260 | 85531 | 22138 | 50298 | 24775 | 78421 | 18104 | 05783 | 89529 | 52297 | 44504 | 22279 | 62127 | 84090 | 31311 | 88 |
| 39 | 54593 | 12529 | 27111 | 08555 | 91510 | 82004 | 43075 | 26895 | 81415 | 50599 | 05298 | 74551 | 95873 | 15866 | 57536 | 62207 | 73050 | 56533 | 27898 | 40174 | 89 |
| 40 | 77505 | 87503 | 48730 | 04703 | 68753 | 71065 | 30131 | 91158 | 03188 | 35512 | 08116 | 25775 | 05633 | 37655 | 60054 | 29441 | 64800 | 64659 | 26692 | 00 | 90 |
| 41 | 11218 | 56428 | 56200 | 75166 | 06901 | 50840 | 42771 | 84248 | 81917 | 08730 | 69019 | 33147 | 14860 | 09315 | 81177 | 37248 | 35011 | 76292 | 54757 | 26586 | 91 |
| 42 | 74830 | 90748 | 23857 | 48589 | 67631 | 46346 | 42681 | 05224 | 62326 | 05682 | 19968 | 32380 | 19731 | 79160 | 44486 | 87836 | 63868 | 39573 | 38899 | 59037 | 92 |
| 43 | 54067 | 07132 | 04063 | 68885 | 26669 | 83568 | 44649 | 51328 | 27708 | 74267 | 96110 | 30561 | 85933 | 41853 | 00038 | 01233 | 38323 | 15902 | 84635 | 07069 | 93 |
| 44 | 80892 | 63845 | 95315 | 74439 | 22123 | 84670 | 47250 | 88905 | 82385 | 86184 | 47404 | 90097 | 84532 | 61829 | 57282 | 64584 | 71621 | 36731 | 02992 | 83666 | 94 |
| 45 | 81668 | 10388 | 58283 | 79539 | 07021 | 84523 | 20707 | 93569 | 77495 | 24609 | 63315 | 63746 | 93464 | 34361 | 88013 | 18192 | 39767 | 16866 | 22195 | 24922 | 95 |
| 46 | 60085 | 32780 | 97754 | 97605 | 40866 | 97959 | 85024 | 21135 | 27929 | 14953 | 84272 | 41358 | 30442 | 57573 | 54839 | 56301 | 19004 | 49856 | 61690 | 00195 | 96 |
| 47 | 06325 | 12259 | 49045 | 64429 | 04570 | 84774 | 34330 | 12395 | 74617 | 49842 | 32418 | 20177 | 35136 | 35297 | 69882 | 44915 | 01782 | 60297 | 24215 | 06119 | 97 |
| 48 | 74789 | 04248 | 22122 | 38308 | 22747 | 64302 | 30468 | 27479 | 24972 | 89863 | 03085 | 59666 | 24044 | 49512 | 18239 | 31979 | 99463 | 68311 | 60025 | 45172 | 98 |
| 49 | 43076 | 14446 | 31406 | 89710 | 97455 | 14926 | 09331 | 24072 | 02414 | 17692 | 50523 | 58384 | 47435 | 97038 | 17132 | 53338 | 94706 | 11702 | 77950 | 01353 | 99 |
| 50 | 75853 | 33937 | 98022 | 25347 | 97567 | 84646 | 52961 | 29540 | 65905 | 30120 | 34753 | 78612 | 09365 | 04714 | 96590 | 61417 | 49164 | 48789 | 45974 | 30222 | 00 |
| # | 7050 | 7100 | 7150 | 7200 | 7250 | 7300 | 7350 | 7400 | 7450 | 7500 | 7550 | 7600 | 7650 | 7700 | 7750 | 7800 | 7850 | 7900 | 7950 | 8000 | # |

H.J.J TE RIEL, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS,
AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 8001 | 8051 | 8101 | 8151 | 8201 | 8251 | 8301 | 8351 | 8401 | 8451 | 8501 | 8551 | 8601 | 8651 | 8701 | 8751 | 8801 | 8851 | 8901 | 8951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 49943 | 76509 | 29674 | 56571 | 90882 | 37327 | 12703 | 22796 | 30215 | 81005 | 14961 | 34007 | 84999 | 48047 | 93714 | 08230 | 99481 | 77075 | 65910 | 65571 | 51 |
| 02 | 28239 | 07592 | 16614 | 04258 | 14559 | 65476 | 53250 | 38321 | 48187 | 46797 | 06591 | 87936 | 29955 | 18030 | 17707 | 10269 | 97249 | 96458 | 22185 | 90825 | 52 |
| 03 | 25145 | 91010 | 67003 | 62072 | 89935 | 80501 | 50670 | 20183 | 66563 | 15674 | 95013 | 58562 | 76493 | 40863 | 42779 | 54112 | 70651 | 42293 | 79787 | 31051 | 53 |
| 04 | 96997 | 03825 | 81327 | 89279 | 68593 | 12113 | 33687 | 79627 | 62981 | 82538 | 90774 | 46683 | 14963 | 81226 | 54193 | 90195 | 91474 | 03622 | 15562 | 53538 | 54 |
| 05 | 25354 | 35368 | 65805 | 17742 | 61740 | 46593 | 05994 | 82181 | 64440 | 75028 | 78596 | 77735 | 51922 | 47117 | 20524 | 25154 | 06582 | 46375 | 83359 | 62191 | 55 |
| 06 | 01150 | 39442 | 27036 | 60637 | 40623 | 18887 | 57248 | 44796 | 20265 | 14394 | 35905 | 38589 | 33896 | 25248 | 89564 | 14779 | 21173 | 06028 | 52109 | 93953 | 56 |
| 07 | 49963 | 62511 | 02131 | 04974 | 76763 | 68360 | 70844 | 57854 | 54794 | 44360 | 42008 | 80997 | 66515 | 74933 | 35924 | 36443 | 74694 | 59297 | 60906 | 07332 | 57 |
| 08 | 22270 | 24149 | 79331 | 76713 | 40167 | 50906 | 76126 | 30355 | 36373 | 62490 | 41025 | 73328 | 99724 | 91859 | 34856 | 21657 | 59711 | 20451 | 38437 | 69976 | 58 |
| 09 | 59052 | 08956 | 45835 | 30842 | 40470 | 57767 | 99155 | 74994 | 62873 | 44458 | 66601 | 55129 | 50677 | 93552 | 49329 | 96236 | 05791 | 32565 | 00811 | 59379 | 59 |
| 10 | 08295 | 29468 | 71833 | 68490 | 55957 | 00297 | 90139 | 70088 | 07823 | 29290 | 26238 | 99805 | 80833 | 55074 | 94996 | 51567 | 65518 | 47231 | 26045 | 37734 | 60 |
| 11 | 66170 | 95974 | 83508 | 82744 | 21932 | 75330 | 82948 | 94727 | 20619 | 36660 | 87539 | 45286 | 00026 | 61823 | 52990 | 66049 | 88649 | 00746 | 62495 | 38976 | 61 |
| 12 | 84307 | 74746 | 06448 | 03535 | 75004 | 81361 | 37448 | 02229 | 97906 | 22153 | 55928 | 52971 | 08184 | 24838 | 27989 | 09974 | 19453 | 09961 | 77877 | 05944 | 62 |
| 13 | 78497 | 04116 | 65450 | 26826 | 28054 | 67170 | 92083 | 91022 | 48274 | 05569 | 78355 | 43290 | 14246 | 53554 | 73231 | 42851 | 50877 | 90826 | 74437 | 53762 | 63 |
| 14 | 20552 | 27601 | 01808 | 88877 | 67560 | 88877 | 67560 | 88877 | 67560 | 88877 | 67560 | 88877 | 67560 | 88877 | 67560 | 88877 | 67560 | 88877 | 67560 | 88877 | 64 |
| 15 | 99943 | 95265 | 50306 | 14395 | 91604 | 68633 | 49301 | 70284 | 67304 | 45958 | 23712 | 88272 | 21595 | 62769 | 64013 | 44018 | 29598 | 43395 | 92353 | 49741 | 65 |
| 16 | 27856 | 91952 | 45294 | 23382 | 20593 | 72046 | 42326 | 49791 | 50773 | 27076 | 04326 | 74580 | 30149 | 08376 | 26062 | 65896 | 22332 | 98374 | 31674 | 56500 | 66 |
| 17 | 58571 | 77059 | 70760 | 37017 | 52501 | 72484 | 30554 | 27098 | 95438 | 68380 | 30302 | 10774 | 08219 | 58167 | 97387 | 57275 | 27441 | 56815 | 01985 | 27383 | 67 |
| 18 | 34914 | 17186 | 72001 | 16011 | 07144 | 39428 | 95939 | 50893 | 30282 | 98414 | 34207 | 91344 | 96011 | 65545 | 40996 | 01873 | 33216 | 47759 | 46587 | 50873 | 68 |
| 19 | 79855 | 13682 | 97349 | 59630 | 55268 | 76523 | 44593 | 32364 | 06455 | 92370 | 71253 | 31092 | 35184 | 01620 | 77667 | 22277 | 04700 | 06167 | 20492 | 09969 | 69 |
| 20 | 97180 | 63866 | 15945 | 49435 | 11209 | 50478 | 82186 | 55066 | 46328 | 68555 | 74131 | 93083 | 10729 | 14972 | 92986 | 34720 | 98623 | 35970 | 00774 | 89678 | 70 |
| 21 | 96881 | 32081 | 79871 | 84465 | 15390 | 75669 | 59912 | 99740 | 89863 | 45606 | 08875 | 33831 | 16286 | 19409 | 77155 | 75002 | 73075 | 14367 | 00461 | 76395 | 71 |
| 22 | 81128 | 39861 | 71071 | 29142 | 14300 | 98682 | 38644 | 07114 | 17870 | 59623 | 35504 | 90276 | 99807 | 40195 | 17291 | 29002 | 67995 | 23096 | 63615 | 11934 | 72 |
| 23 | 92029 | 53110 | 79225 | 47687 | 82109 | 45109 | 72324 | 13151 | 19914 | 85116 | 56257 | 89821 | 45754 | 36017 | 87309 | 33954 | 28967 | 29618 | 92636 | 06159 | 73 |
| 24 | 82471 | 42986 | 59037 | 95851 | 15954 | 18015 | 43509 | 02581 | 62958 | 93921 | 25369 | 76719 | 01668 | 00956 | 99663 | 11912 | 31323 | 18752 | 62792 | 31233 | 74 |
| 25 | 83827 | 24531 | 21941 | 26281 | 93821 | 55525 | 37693 | 31580 | 65838 | 54996 | 35273 | 27896 | 20154 | 52552 | 13655 | 68898 | 66749 | 14013 | 81915 | 68849 | 75 |
| 26 | 39491 | 00210 | 33495 | 32541 | 24152 | 62851 | 28003 | 19267 | 16732 | 85581 | 53582 | 07615 | 08001 | 28627 | 77071 | 79433 | 48369 | 69097 | 23274 | 19374 | 76 |
| 27 | 52103 | 01622 | 78284 | 29473 | 19542 | 63295 | 78315 | 00677 | 55031 | 05567 | 25320 | 18765 | 24624 | 07862 | 99791 | 08537 | 10023 | 00429 | 44824 | 37248 | 77 |
| 28 | 11101 | 29269 | 69257 | 44222 | 54605 | 26806 | 61550 | 40645 | 68059 | 46690 | 39948 | 73276 | 43940 | 78866 | 98714 | 77284 | 65476 | 73569 | 19173 | 13618 | 78 |
| 29 | 55543 | 37841 | 00734 | 37612 | 52063 | 89804 | 87731 | 53021 | 88125 | 02261 | 23854 | 84471 | 33124 | 15995 | 87159 | 93297 | 57022 | 60577 | 84613 | 15259 | 79 |
| 30 | 68821 | 26525 | 38163 | 17877 | 59658 | 65030 | 93857 | 65036 | 81226 | 58435 | 79073 | 63774 | 70596 | 95859 | 72664 | 40554 | 23444 | 59307 | 97021 | 12734 | 80 |
| 31 | 81594 | 74290 | 33519 | 25747 | 95554 | 87584 | 39945 | 59320 | 92670 | 46539 | 17782 | 16846 | 05157 | 05348 | 10465 | 15602 | 24730 | 45900 | 65695 | 69131 | 81 |
| 32 | 63493 | 78779 | 59293 | 45580 | 04829 | 60353 | 07681 | 64542 | 00320 | 26641 | 83192 | 27592 | 51534 | 01791 | 21687 | 88695 | 84427 | 11101 | 51770 | 56194 | 82 |
| 33 | 26461 | 91679 | 47193 | 84223 | 53598 | 50248 | 99904 | 77434 | 42365 | 50237 | 21379 | 52132 | 97983 | 79217 | 06146 | 39332 | 39461 | 31484 | 32645 | 95194 | 83 |
| 34 | 24447 | 89729 | 32070 | 09342 | 00946 | 32531 | 18570 | 57083 | 68681 | 20660 | 39605 | 38527 | 82945 | 82841 | 65766 | 41959 | 67963 | 14523 | 62168 | 36828 | 84 |
| 35 | 38172 | 36849 | 03598 | 70567 | 20431 | 79508 | 00628 | 19690 | 57851 | 72483 | 92745 | 23709 | 42418 | 87139 | 16217 | 38210 | 54971 | 93569 | 53963 | 50641 | 85 |
| 36 | 49431 | 25926 | 05104 | 69025 | 57789 | 54295 | 20949 | 21827 | 68903 | 67430 | 19252 | 80050 | 30790 | 92523 | 79159 | 50057 | 58855 | 06323 | 92187 | 29357 | 86 |
| 37 | 42907 | 11796 | 41505 | 05512 | 54613 | 86639 | 29150 | 06336 | 47279 | 21667 | 91257 | 38059 | 55975 | 14202 | 93593 | 17395 | 11543 | 99304 | 65142 | 42647 | 87 |
| 38 | 15221 | 21086 | 59602 | 14083 | 74040 | 95104 | 96373 | 26424 | 72280 | 67283 | 83355 | 60503 | 81391 | 33515 | 68701 | 60967 | 93625 | 76417 | 89810 | 88 | |
| 39 | 67175 | 47563 | 15946 | 40360 | 09910 | 19753 | 56439 | 04119 | 75104 | 41654 | 25707 | 67064 | 23692 | 89412 | 59095 | 19748 | 50093 | 62569 | 00664 | 65599 | 89 |
| 40 | 89029 | 24000 | 74949 | 80983 | 26014 | 10196 | 55663 | 91285 | 52506 | 59646 | 98496 | 25218 | 71224 | 85839 | 91281 | 72175 | 61771 | 62117 | 64355 | 28027 | 90 |
| 41 | 00509 | 25113 | 88582 | 91544 | 77645 | 04590 | 94458 | 73590 | 77116 | 65464 | 02796 | 13985 | 00051 | 82783 | 13594 | 23707 | 32587 | 09280 | 76581 | 77586 | 91 |
| 42 | 08954 | 33957 | 71273 | 72125 | 74006 | 45262 | 56697 | 48687 | 86878 | 44847 | 11251 | 21200 | 82522 | 91458 | 11800 | 12638 | 46085 | 91777 | 78842 | 99056 | 92 |
| 43 | 40806 | 59274 | 85552 | 72506 | 64466 | 22976 | 45872 | 15852 | 56167 | 14471 | 61088 | 86934 | 98726 | 30795 | 94960 | 61588 | 37037 | 92718 | 70358 | 08514 | 93 |
| 44 | 15264 | 07114 | 15384 | 97423 | 12312 | 01138 | 40178 | 38025 | 65856 | 37766 | 01869 | 03405 | 18948 | 08011 | 96018 | 99426 | 32045 | 20686 | 71659 | 21952 | 94 |
| 45 | 65556 | 46573 | 41648 | 92393 | 12687 | 44994 | 41519 | 99495 | 09013 | 69567 | 35679 | 74140 | 74362 | 76301 | 52438 | 00729 | 19874 | 01882 | 51761 | 39089 | 95 |
| 46 | 48664 | 16629 | 59991 | 99007 | 61819 | 63542 | 25952 | 51529 | 83325 | 15095 | 67616 | 59303 | 27611 | 26606 | 78781 | 27436 | 22080 | 21220 | 96964 | 37850 | 96 |
| 47 | 78664 | 16292 | 44714 | 02363 | 27891 | 52571 | 92968 | 84405 | 30413 | 49124 | 01211 | 11271 | 41931 | 11209 | 26087 | 81770 | 05491 | 38789 | 70926 | 26517 | 97 |
| 48 | 66561 | 84965 | 00397 | 49628 | 99437 | 93055 | 69709 | 38513 | 71191 | 59314 | 59322 | 89795 | 46716 | 43169 | 40939 | 47731 | 97010 | 46379 | 66538 | 39101 | 98 |
| 49 | 90865 | 76370 | 23764 | 88508 | 38197 | 36213 | 47527 | 46403 | 58538 | 44323 | 11787 | 08668 | 24582 | 77284 | 19192 | 12028 | 98007 | 83082 | 72390 | 99784 | 99 |
| 50 | 74342 | 52563 | 52932 | 11400 | 35405 | 06962 | 30809 | 51317 | 12347 | 75885 | 75442 | 81133 | 60908 | 24969 | 88890 | 15379 | 72111 | 08914 | 91321 | 74317 | 00 |
| # | 9050 | 9100 | 9150 | 9200 | 9250 | 9300 | 9350 | 9400 | 9450 | 9500 | 9550 | 9600 | 9650 | 9700 | 9750 | 9800 | 9850 | 9900 | 9950 | 9000 | # |

H. J. J. TE R E L L E, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 9001 | 9051 | 9101 | 9151 | 9201 | 9251 | 9301 | 9351 | 9401 | 9451 | 9501 | 9551 | 9601 | 9651 | 9701 | 9751 | 9801 | 9851 | 9901 | 9951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 04885 | 58881 | 81420 | 33774 | 11966 | 12223 | 41612 | 88696 | 96682 | 69226 | 21958 | 42190 | 43971 | 15463 | 37073 | 46831 | 94028 | 54921 | 39043 | 87307 | 51 |
| 02 | 29027 | 74781 | 03866 | 26258 | 04385 | 81916 | 79721 | 59063 | 68156 | 07933 | 27932 | 90964 | 90906 | 19327 | 80230 | 15985 | 27632 | 46793 | 61829 | 44870 | 52 |
| 03 | 47113 | 95693 | 26640 | 09101 | 72397 | 02416 | 08249 | 14105 | 71499 | 39251 | 75790 | 56210 | 16106 | 72131 | 44805 | 80142 | 17370 | 50680 | 19475 | 38652 | 53 |
| 04 | 14830 | 79234 | 55984 | 77515 | 53418 | 66138 | 45234 | 07228 | 56333 | 93444 | 95011 | 05718 | 31363 | 43705 | 45288 | 80235 | 34222 | 89190 | 54958 | 33747 | 54 |
| 05 | 16003 | 78626 | 03150 | 20886 | 80923 | 27461 | 84126 | 52756 | 87002 | 31221 | 48858 | 72298 | 52186 | 97321 | 69487 | 02781 | 42259 | 28610 | 65506 | 51428 | 55 |
| 06 | 37130 | 26873 | 56054 | 34690 | 30183 | 05456 | 38718 | 13617 | 05564 | 76638 | 48111 | 67964 | 48759 | 75355 | 20834 | 27125 | 07915 | 23164 | 21817 | 55643 | 56 |
| 07 | 05474 | 52759 | 23467 | 22714 | 47733 | 53051 | 34209 | 35420 | 39267 | 58216 | 20971 | 05644 | 29557 | 11645 | 82801 | 25778 | 82003 | 90802 | 17506 | 19052 | 57 |
| 08 | 22892 | 31867 | 90751 | 24543 | 22872 | 03700 | 88234 | 26092 | 84703 | 64221 | 01307 | 05391 | 27974 | 35645 | 42235 | 63995 | 76522 | 86125 | 80602 | 65150 | 58 |
| 09 | 38215 | 98723 | 56719 | 19960 | 77252 | 95460 | 07003 | 40581 | 65356 | 44024 | 25490 | 35581 | 76715 | 02282 | 97558 | 48715 | 02809 | 22766 | 28916 | 41716 | 59 |
| 10 | 08655 | 87216 | 83469 | 48765 | 51690 | 76558 | 65711 | 45769 | 92447 | 26849 | 96278 | 46410 | 13774 | 79091 | 51171 | 14102 | 86855 | 99690 | 17278 | 31784 | 60 |
| 11 | 21867 | 59238 | 61634 | 65572 | 52159 | 94939 | 53244 | 73977 | 45879 | 94421 | 66429 | 79910 | 01367 | 73543 | 06040 | 84691 | 20722 | 14158 | 39121 | 53886 | 61 |
| 12 | 09900 | 58515 | 39236 | 31636 | 57659 | 06229 | 38678 | 25072 | 07624 | 57291 | 06737 | 46566 | 89887 | 68858 | 88446 | 34712 | 56361 | 95995 | 81777 | 56192 | 62 |
| 13 | 79083 | 56799 | 49249 | 02522 | 35482 | 52272 | 91061 | 56663 | 30424 | 35814 | 54094 | 03302 | 32446 | 35239 | 37915 | 56316 | 33099 | 85960 | 44593 | 77865 | 63 |
| 14 | 22446 | 49864 | 42743 | 52338 | 08776 | 80955 | 09734 | 44613 | 56423 | 33007 | 15426 | 97472 | 58200 | 00924 | 36576 | 35224 | 64704 | 64064 | 31003 | 58706 | 64 |
| 15 | 18736 | 81405 | 85660 | 62687 | 02724 | 10764 | 94376 | 75175 | 16854 | 45219 | 44339 | 17177 | 14198 | 61918 | 00211 | 56031 | 99691 | 71473 | 05183 | 45129 | 65 |
| 16 | 58199 | 34418 | 34081 | 98579 | 44915 | 17952 | 79579 | 85066 | 91609 | 49772 | 60080 | 89112 | 62874 | 85280 | 94877 | 14081 | 32531 | 46645 | 95433 | 63674 | 66 |
| 17 | 39960 | 50639 | 11003 | 91530 | 90661 | 80391 | 53305 | 94866 | 01650 | 41269 | 83193 | 15196 | 45292 | 30441 | 69995 | 17551 | 38251 | 93881 | 31288 | 31288 | 67 |
| 18 | 39650 | 59886 | 39246 | 06515 | 60516 | 17269 | 40179 | 05450 | 58577 | 68386 | 40447 | 16746 | 06341 | 39586 | 17357 | 46035 | 26638 | 09734 | 69916 | 94524 | 68 |
| 19 | 24267 | 73164 | 26442 | 09603 | 56279 | 25971 | 75476 | 75576 | 80686 | 36842 | 79475 | 99773 | 03901 | 65413 | 72127 | 41036 | 04564 | 66463 | 23788 | 10648 | 69 |
| 20 | 93528 | 91715 | 31653 | 19828 | 03745 | 67848 | 09421 | 54568 | 07242 | 59838 | 42405 | 91639 | 17417 | 59852 | 31421 | 82245 | 75065 | 72381 | 30992 | 11987 | 70 |
| 21 | 15589 | 64518 | 83510 | 34788 | 36338 | 14048 | 97093 | 67396 | 99649 | 60393 | 75621 | 85330 | 79156 | 49127 | 36257 | 55724 | 60861 | 63640 | 85442 | 71964 | 71 |
| 22 | 12394 | 92949 | 88631 | 22955 | 88908 | 28048 | 04826 | 20172 | 90685 | 94009 | 25822 | 67371 | 10347 | 62920 | 75909 | 68486 | 54257 | 75066 | 66482 | 04692 | 72 |
| 23 | 51919 | 14255 | 81486 | 19702 | 05350 | 36194 | 26534 | 21916 | 69437 | 31828 | 13299 | 27897 | 94399 | 23734 | 08455 | 93393 | 56971 | 19081 | 69674 | 40211 | 73 |
| 24 | 45736 | 83753 | 07048 | 43951 | 07756 | 43690 | 89534 | 50434 | 63219 | 57570 | 09723 | 39334 | 50903 | 47887 | 68847 | 06678 | 48259 | 28026 | 21181 | 35417 | 74 |
| 25 | 65712 | 96781 | 79612 | 16949 | 39992 | 26452 | 45480 | 54460 | 72320 | 58044 | 14210 | 61707 | 99939 | 93331 | 97173 | 52380 | 83141 | 23534 | 20428 | 00757 | 75 |
| 26 | 38774 | 42712 | 16136 | 36106 | 21609 | 98055 | 91376 | 01194 | 64979 | 33970 | 34202 | 86521 | 77656 | 36172 | 74621 | 16350 | 09111 | 06566 | 06801 | 00279 | 76 |
| 27 | 09249 | 20399 | 77961 | 41966 | 22539 | 61097 | 34905 | 05695 | 30397 | 52553 | 81251 | 05062 | 85171 | 01553 | 86959 | 89398 | 95354 | 02536 | 58957 | 25279 | 77 |
| 28 | 58723 | 92909 | 87769 | 88215 | 89394 | 97784 | 54082 | 73680 | 40184 | 67649 | 97129 | 56217 | 84335 | 20560 | 31644 | 92171 | 36144 | 74539 | 03969 | 88630 | 78 |
| 29 | 32886 | 26685 | 33293 | 75468 | 50624 | 50768 | 81281 | 20565 | 10896 | 68729 | 08983 | 51370 | 70527 | 86925 | 37195 | 43294 | 28963 | 82256 | 29175 | 32146 | 79 |
| 30 | 69746 | 06061 | 85492 | 73510 | 18489 | 92632 | 79322 | 58861 | 65385 | 24397 | 67499 | 15551 | 86330 | 51844 | 25428 | 05437 | 20095 | 96967 | 40736 | 74005 | 80 |
| 31 | 53965 | 83105 | 75219 | 73400 | 82729 | 72632 | 45829 | 35904 | 11434 | 59834 | 63627 | 81002 | 74662 | 05032 | 27457 | 68291 | 91988 | 38740 | 84839 | 12891 | 81 |
| 32 | 78160 | 96722 | 19628 | 49271 | 82308 | 16164 | 75661 | 15612 | 13854 | 48298 | 39645 | 17220 | 16931 | 46550 | 16636 | 68723 | 81878 | 50296 | 75488 | 27749 | 82 |
| 33 | 59846 | 15431 | 81422 | 77831 | 19419 | 73653 | 41548 | 54470 | 70173 | 34796 | 38448 | 71995 | 93846 | 02118 | 66671 | 00743 | 17260 | 09758 | 27206 | 82723 | 83 |
| 34 | 36015 | 53099 | 04113 | 42750 | 69491 | 23314 | 11278 | 70182 | 16190 | 67676 | 79264 | 20986 | 50940 | 81440 | 58880 | 78998 | 33468 | 53213 | 71992 | 94634 | 84 |
| 35 | 05543 | 37220 | 06952 | 54516 | 04788 | 47304 | 08385 | 07587 | 17400 | 62083 | 41340 | 33207 | 80978 | 68745 | 90883 | 28716 | 07617 | 47756 | 49966 | 78809 | 85 |
| 36 | 05943 | 69176 | 93250 | 64356 | 29459 | 65677 | 67516 | 77993 | 34380 | 87208 | 10324 | 90752 | 60015 | 99324 | 79363 | 75210 | 31963 | 12303 | 52353 | 19850 | 86 |
| 37 | 42494 | 33843 | 25424 | 82249 | 65759 | 54545 | 58680 | 14886 | 43972 | 15682 | 46556 | 89215 | 07374 | 78565 | 09550 | 39574 | 14900 | 24898 | 14026 | 04533 | 87 |
| 38 | 04214 | 99479 | 50565 | 77261 | 19303 | 53424 | 78302 | 70660 | 70934 | 94251 | 63216 | 68142 | 30308 | 88634 | 56514 | 30755 | 14028 | 66105 | 34235 | 43484 | 88 |
| 39 | 57558 | 29256 | 28006 | 94231 | 23589 | 35651 | 33787 | 46093 | 91550 | 50189 | 33448 | 37440 | 78395 | 42183 | 93692 | 10783 | 58605 | 60953 | 39227 | 43795 | 89 |
| 40 | 50243 | 22659 | 25443 | 99996 | 91433 | 86052 | 42772 | 83752 | 89261 | 42396 | 15470 | 33656 | 07541 | 12598 | 17478 | 69354 | 03244 | 72871 | 77964 | 52989 | 90 |
| 41 | 51600 | 92510 | 54169 | 52500 | 03341 | 10764 | 29311 | 70097 | 56268 | 97549 | 77641 | 56037 | 44158 | 11709 | 60195 | 11062 | 52919 | 33166 | 26909 | 06577 | 91 |
| 42 | 66606 | 56023 | 07852 | 55724 | 07852 | 90679 | 56022 | 59836 | 30750 | 47078 | 59221 | 23463 | 08035 | 18332 | 13619 | 51923 | 54831 | 32189 | 30880 | 94358 | 92 |
| 43 | 14624 | 25152 | 52710 | 47032 | 32907 | 09571 | 12914 | 90867 | 67018 | 13724 | 85266 | 85593 | 81834 | 69692 | 87970 | 03834 | 71476 | 65806 | 20812 | 19994 | 93 |
| 44 | 10380 | 96511 | 24849 | 61976 | 99325 | 29257 | 50111 | 46640 | 69587 | 22692 | 84525 | 64026 | 40832 | 97636 | 52955 | 42915 | 02962 | 29839 | 59395 | 79327 | 94 |
| 45 | 36809 | 65938 | 64337 | 89892 | 14245 | 57968 | 61061 | 69547 | 64952 | 66319 | 82425 | 68833 | 78567 | 21955 | 38249 | 33747 | 39101 | 61596 | 67842 | 81806 | 95 |
| 46 | 38546 | 06849 | 02565 | 95531 | 84169 | 45861 | 23364 | 73280 | 32199 | 36386 | 57452 | 61237 | 97068 | 91178 | 64625 | 70505 | 83385 | 27626 | 94035 | 32729 | 96 |
| 47 | 23914 | 69560 | 36012 | 46355 | 70603 | 31973 | 88842 | 67762 | 49098 | 41664 | 06137 | 67606 | 64741 | 53472 | 42594 | 03922 | 09765 | 36956 | 59020 | 80372 | 97 |
| 48 | 19120 | 14024 | 82913 | 71678 | 92097 | 59310 | 19901 | 77292 | 42759 | 73841 | 21862 | 79857 | 39262 | 98732 | 72586 | 38998 | 08990 | 86391 | 35003 | 20600 | 98 |
| 49 | 05543 | 54191 | 49109 | 52736 | 97294 | 60192 | 84520 | 17725 | 93381 | 89874 | 59670 | 71773 | 46312 | 13017 | 56883 | 72544 | 09962 | 35586 | 79950 | 13505 | 99 |
| 50 | 44623 | 09524 | 55059 | 05485 | 39045 | 84387 | 95367 | 16557 | 71964 | 36730 | 63161 | 23630 | 35965 | 65918 | 18654 | 04458 | 51444 | 26341 | 24705 | 99071 | 00 |

| # | 9050 | 9100 | 9150 | 9200 | 9250 | 9300 | 9350 | 9400 | 9450 | 9500 | 9550 | 9600 | 9650 | 9700 | 9750 | 9800 | 9850 | 9900 | 9950 | 10000 | # |
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|---|
|---|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|---|

H. J. J. TERRIE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS,
AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

FINAL FIVE DIGITS :

| # | 10001 | 10051 | 10101 | 10151 | 10201 | 10251 | 10301 | 10351 | 10401 | 10451 | 10501 | 10551 | 10601 | 10651 | 10701 | 10751 | 10801 | 10851 | 10901 | 10951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 37407 | 30188 | 16301 | 31332 | 40717 | 95182 | 21624 | 18338 | 69506 | 99424 | 80433 | 86890 | 86108 | 00555 | 01432 | 30972 | 73147 | 86159 | 08782 | 94502 | 51 |
| 02 | 35820 | 01473 | 63994 | 78046 | 16080 | 53235 | 14613 | 03122 | 87241 | 21728 | 46406 | 57857 | 26998 | 88651 | 89818 | 05491 | 26573 | 14481 | 94047 | 03622 | 52 |
| 03 | 00742 | 65136 | 74695 | 52625 | 27224 | 33152 | 18369 | 94272 | 41676 | 10481 | 38575 | 48246 | 55344 | 87465 | 42166 | 47396 | 50044 | 46013 | 06397 | 46488 | 53 |
| 04 | 69520 | 44175 | 63701 | 82239 | 11300 | 76042 | 99499 | 85690 | 30796 | 37634 | 42926 | 21784 | 09035 | 07592 | 23793 | 96510 | 90596 | 45228 | 07812 | 91263 | 54 |
| 05 | 23511 | 76382 | 15415 | 57384 | 24810 | 78413 | 48426 | 77794 | 37283 | 41652 | 66156 | 73871 | 47126 | 73832 | 38818 | 78982 | 89241 | 59855 | 21925 | 01707 | 55 |
| 06 | 67496 | 26381 | 38587 | 58479 | 63051 | 99740 | 73545 | 14111 | 99423 | 70699 | 86284 | 12824 | 53366 | 59271 | 46587 | 40430 | 51493 | 43150 | 97395 | 56789 | 56 |
| 07 | 51530 | 86299 | 20506 | 98924 | 89816 | 76061 | 10372 | 58691 | 45774 | 90674 | 69092 | 95345 | 66747 | 31278 | 21161 | 26827 | 29449 | 59093 | 62884 | 31029 | 57 |
| 08 | 90579 | 33239 | 39916 | 60326 | 92209 | 90039 | 62089 | 11640 | 75828 | 58763 | 08024 | 94371 | 54875 | 13769 | 22541 | 73181 | 43407 | 95018 | 91842 | 38481 | 58 |
| 09 | 31498 | 96295 | 49460 | 49288 | 13679 | 57644 | 19302 | 45295 | 03995 | 03182 | 52580 | 99496 | 47038 | 35468 | 38140 | 08475 | 69848 | 39783 | 39551 | 54853 | 59 |
| 10 | 91609 | 22595 | 04961 | 44337 | 77750 | 89126 | 26220 | 44554 | 01493 | 82558 | 44429 | 70758 | 46498 | 83869 | 46348 | 62249 | 29144 | 49114 | 20350 | 03307 | 60 |
| 11 | 10208 | 93591 | 85887 | 89047 | 59352 | 39976 | 21756 | 89850 | 24339 | 61011 | 92524 | 02121 | 74973 | 91708 | 52536 | 24744 | 07438 | 47678 | 86809 | 70866 | 61 |
| 12 | 94133 | 70809 | 17702 | 81547 | 18630 | 24589 | 90905 | 71092 | 83177 | 02199 | 34576 | 70561 | 42633 | 00363 | 19812 | 76407 | 51795 | 48158 | 86657 | 58979 | 62 |
| 13 | 99770 | 66417 | 60627 | 61143 | 31345 | 68061 | 82430 | 84824 | 69767 | 73824 | 94480 | 57492 | 56937 | 51639 | 52493 | 97905 | 78159 | 67625 | 56094 | 37798 | 63 |
| 14 | 16550 | 33111 | 04137 | 51252 | 26143 | 05684 | 04549 | 55515 | 76859 | 75404 | 61442 | 81488 | 10434 | 18957 | 45931 | 55682 | 65882 | 99737 | 84470 | 27309 | 64 |
| 15 | 13419 | 76159 | 90452 | 71774 | 63542 | 80110 | 09607 | 04891 | 62861 | 53699 | 52832 | 08366 | 29227 | 80536 | 09562 | 01481 | 37809 | 78631 | 51061 | 38697 | 65 |
| 16 | 96998 | 74221 | 64546 | 53184 | 69241 | 93707 | 08255 | 65469 | 07267 | 21690 | 13505 | 65393 | 99243 | 21451 | 97962 | 44688 | 34965 | 45309 | 41323 | 43637 | 66 |
| 17 | 61699 | 88300 | 35215 | 82415 | 57219 | 51099 | 14512 | 06012 | 38622 | 81732 | 51671 | 60820 | 39016 | 08592 | 28735 | 77182 | 88956 | 17911 | 72600 | 94194 | 67 |
| 18 | 59282 | 57565 | 48884 | 50305 | 76977 | 43872 | 66109 | 41296 | 37115 | 44800 | 99910 | 93534 | 73114 | 39356 | 50261 | 94322 | 45191 | 40815 | 93266 | 91915 | 68 |
| 19 | 26248 | 02791 | 89090 | 22125 | 61953 | 52002 | 28969 | 04844 | 59934 | 68214 | 44621 | 47935 | 46101 | 08192 | 30217 | 55451 | 53753 | 82115 | 59002 | 49126 | 69 |
| 20 | 58133 | 62188 | 98707 | 83399 | 56862 | 64513 | 18305 | 27075 | 22668 | 84566 | 26063 | 49828 | 22615 | 58018 | 53852 | 82978 | 29199 | 98836 | 70649 | 01251 | 70 |
| 21 | 91269 | 87784 | 58592 | 69237 | 99402 | 69685 | 12802 | 00983 | 90616 | 00653 | 37504 | 63764 | 61298 | 37973 | 68554 | 44030 | 01082 | 13947 | 89665 | 64304 | 71 |
| 22 | 25489 | 52921 | 92258 | 97859 | 26462 | 42323 | 57398 | 17321 | 22722 | 35849 | 93985 | 89562 | 44450 | 65417 | 54668 | 53109 | 62984 | 08476 | 13258 | 05759 | 72 |
| 23 | 52198 | 74594 | 07683 | 04328 | 15715 | 70934 | 36871 | 45946 | 35872 | 49043 | 57518 | 02233 | 33516 | 39838 | 55740 | 01520 | 24985 | 34781 | 37003 | 88292 | 73 |
| 24 | 87698 | 26199 | 80529 | 33073 | 93337 | 78434 | 75072 | 91633 | 60556 | 74498 | 33425 | 71031 | 10950 | 38127 | 60760 | 31817 | 49510 | 30844 | 17635 | 37999 | 74 |
| 25 | 05752 | 78948 | 54563 | 43186 | 68870 | 07985 | 95269 | 76655 | 44097 | 35603 | 37424 | 50728 | 89028 | 29704 | 47222 | 78728 | 36393 | 30586 | 56554 | 41133 | 75 |
| 26 | 25418 | 33949 | 51305 | 13807 | 06305 | 31357 | 34432 | 57598 | 12236 | 41222 | 29443 | 84556 | 68086 | 76668 | 86814 | 61024 | 01091 | 58708 | 37202 | 94859 | 76 |
| 27 | 23678 | 50635 | 83340 | 14275 | 58823 | 48371 | 98259 | 16692 | 25846 | 75933 | 08038 | 10036 | 03995 | 38670 | 80536 | 00393 | 53754 | 54529 | 87637 | 72753 | 77 |
| 28 | 99427 | 54892 | 60453 | 25014 | 04840 | 14918 | 58163 | 40017 | 37946 | 70886 | 67113 | 02441 | 74243 | 25397 | 96261 | 95213 | 59272 | 64037 | 51709 | 62860 | 78 |
| 29 | 61878 | 17393 | 82710 | 19672 | 76688 | 35922 | 72223 | 25410 | 98035 | 19106 | 14708 | 81599 | 28872 | 48607 | 60433 | 09503 | 61312 | 14295 | 32644 | 54142 | 79 |
| 30 | 84437 | 30828 | 11930 | 09958 | 79574 | 49541 | 05007 | 26462 | 12788 | 21139 | 24746 | 43182 | 72753 | 74647 | 20685 | 25353 | 34529 | 37443 | 57211 | 64134 | 80 |
| 31 | 95577 | 84880 | 88620 | 49249 | 86149 | 43536 | 49796 | 30008 | 17670 | 39561 | 65843 | 15609 | 06318 | 16692 | 36703 | 20997 | 04889 | 51174 | 02336 | 24683 | 81 |
| 32 | 04236 | 15446 | 48131 | 06551 | 77457 | 47196 | 93706 | 52687 | 59964 | 53603 | 78935 | 29070 | 26068 | 84716 | 49317 | 20435 | 90513 | 26238 | 03652 | 68467 | 82 |
| 33 | 41782 | 25438 | 56240 | 38357 | 96310 | 62648 | 38659 | 76641 | 45962 | 12489 | 98566 | 35247 | 47438 | 41615 | 00848 | 26903 | 75278 | 88419 | 00191 | 45335 | 83 |
| 34 | 72927 | 25068 | 50184 | 85203 | 76079 | 92741 | 48050 | 38670 | 12317 | 84412 | 26310 | 13987 | 09724 | 75954 | 24249 | 65930 | 84283 | 52637 | 40214 | 07458 | 84 |
| 35 | 21522 | 62856 | 39070 | 56616 | 12122 | 47922 | 50348 | 24833 | 94449 | 01651 | 71146 | 56574 | 04309 | 91390 | 91888 | 82171 | 00397 | 36118 | 13245 | 52947 | 85 |
| 36 | 55918 | 87359 | 03700 | 39216 | 23231 | 17827 | 07884 | 50461 | 54740 | 17184 | 46748 | 22317 | 06058 | 19949 | 21801 | 05686 | 30364 | 55781 | 13289 | 11847 | 86 |
| 37 | 47205 | 10875 | 59449 | 83911 | 12511 | 47315 | 91491 | 42540 | 49057 | 15793 | 75356 | 96730 | 05154 | 91327 | 22830 | 44694 | 71260 | 30587 | 46972 | 52215 | 87 |
| 38 | 21175 | 58083 | 19388 | 29499 | 55834 | 77991 | 83759 | 22183 | 62170 | 34984 | 21930 | 34825 | 33450 | 29816 | 78413 | 50041 | 12793 | 35273 | 74022 | 18112 | 88 |
| 39 | 33795 | 51275 | 06153 | 41489 | 28851 | 69546 | 01154 | 55312 | 30433 | 73474 | 08043 | 54459 | 07574 | 97433 | 39637 | 08950 | 18100 | 93518 | 66912 | 59554 | 89 |
| 40 | 34018 | 64903 | 94492 | 32012 | 97960 | 04704 | 79952 | 01329 | 28433 | 41439 | 67690 | 67369 | 04894 | 68231 | 04150 | 78966 | 97560 | 32878 | 44739 | 70928 | 90 |
| 41 | 12476 | 17165 | 05607 | 68075 | 72775 | 01778 | 99152 | 05029 | 35352 | 06199 | 04647 | 27093 | 81907 | 20415 | 64118 | 84643 | 45082 | 72849 | 69000 | 63808 | 91 |
| 42 | 55458 | 95239 | 31757 | 58273 | 77210 | 51188 | 74504 | 13291 | 28380 | 40274 | 52456 | 06151 | 66708 | 19188 | 35718 | 08584 | 55070 | 71119 | 13394 | 64293 | 92 |
| 43 | 90590 | 92756 | 22872 | 20029 | 43170 | 46321 | 55551 | 25998 | 34757 | 07430 | 61066 | 36791 | 60243 | 22622 | 46875 | 64140 | 45332 | 31444 | 52463 | 05467 | 93 |
| 44 | 41810 | 26047 | 25199 | 36942 | 27948 | 66550 | 55467 | 21758 | 48883 | 49842 | 71947 | 09270 | 86499 | 65440 | 41066 | 89663 | 68908 | 62546 | 50255 | 92946 | 94 |
| 45 | 63113 | 74967 | 02137 | 03088 | 06619 | 26922 | 93033 | 06172 | 41409 | 43802 | 52155 | 79834 | 34312 | 67596 | 49923 | 13468 | 87173 | 98671 | 05833 | 20675 | 95 |
| 46 | 73445 | 12041 | 21138 | 77798 | 22134 | 23215 | 75394 | 03920 | 12032 | 35909 | 42621 | 40146 | 72172 | 51584 | 77764 | 38587 | 60936 | 06958 | 14029 | 47347 | 96 |
| 47 | 74693 | 84776 | 28940 | 14426 | 93195 | 00290 | 55412 | 87994 | 21744 | 32961 | 37325 | 07067 | 11484 | 59458 | 40810 | 94234 | 98279 | 67288 | 52107 | 82311 | 97 |
| 48 | 69484 | 67203 | 98567 | 92099 | 41483 | 17352 | 16228 | 67989 | 20808 | 13824 | 48475 | 91299 | 57283 | 41602 | 91313 | 95775 | 31902 | 09408 | 06885 | 58940 | 98 |
| 49 | 02131 | 04846 | 25304 | 17048 | 46186 | 04189 | 52967 | 92870 | 73667 | 29562 | 01096 | 10985 | 50665 | 24828 | 34733 | 33344 | 85534 | 61054 | 38368 | 97961 | 99 |
| 50 | 08894 | 58781 | 89578 | 87153 | 32531 | 09859 | 81580 | 95922 | 05563 | 69188 | 01623 | 91317 | 16144 | 57033 | 29113 | 19627 | 87434 | 01833 | 31439 | 86978 | 00 |
| # | 10050 | 10100 | 10150 | 10200 | 10250 | 10300 | 10350 | 10400 | 10450 | 10500 | 10550 | 10600 | 10650 | 10700 | 10750 | 10800 | 10850 | 10900 | 10950 | 11000 | # |

H. J. J. TE RIELE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS,
AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

FINAL FIVE DIGITS :

| # | 11001 | 11051 | 11101 | 11151 | 11201 | 11251 | 11301 | 11351 | 11401 | 11451 | 11501 | 11551 | 11601 | 11651 | 11701 | 11751 | 11801 | 11851 | 11901 | 11951 | * |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 21175 | 30326 | 32645 | 55204 | 63218 | 31413 | 71493 | 65357 | 34939 | 47552 | 36886 | 78121 | 36252 | 37795 | 63494 | 25291 | 23214 | 73270 | 07700 | 27723 | 51 |
| 02 | 90940 | 36359 | 37540 | 27056 | 34642 | 05392 | 37040 | 57776 | 79337 | 49206 | 09110 | 23609 | 02071 | 41482 | 57388 | 45382 | 43069 | 25050 | 01450 | 97565 | 52 |
| 03 | 70986 | 07153 | 70481 | 90734 | 53482 | 19959 | 99410 | 11972 | 89370 | 46886 | 32619 | 23967 | 50175 | 10225 | 84706 | 45602 | 64107 | 32658 | 60978 | 27917 | 53 |
| 04 | 82660 | 32605 | 84453 | 53573 | 34054 | 18070 | 80447 | 46377 | 76174 | 41855 | 28284 | 81100 | 78679 | 38568 | 58367 | 08932 | 39661 | 13793 | 29267 | 82477 | 54 |
| 05 | 83499 | 72019 | 98821 | 41543 | 27942 | 54393 | 59951 | 83568 | 82349 | 43482 | 43307 | 45170 | 50630 | 76357 | 03779 | 01648 | 09807 | 25918 | 79901 | 53022 | 55 |
| 06 | 71357 | 21647 | 20604 | 44740 | 04478 | 80660 | 73853 | 16545 | 12564 | 72909 | 34467 | 73225 | 60056 | 32498 | 10706 | 33894 | 94268 | 87054 | 40409 | 51406 | 56 |
| 07 | 42821 | 66093 | 94656 | 96537 | 12973 | 51717 | 40657 | 27975 | 71277 | 30311 | 92101 | 87971 | 89787 | 22514 | 03025 | 24244 | 18411 | 00347 | 08020 | 11218 | 57 |
| 08 | 89202 | 77276 | 95255 | 92718 | 18135 | 68376 | 55197 | 18797 | 70540 | 55804 | 09251 | 62223 | 58123 | 39873 | 40540 | 96089 | 21041 | 92497 | 10690 | 44753 | 58 |
| 09 | 97478 | 25074 | 52158 | 32766 | 44607 | 81128 | 28373 | 54801 | 08041 | 37198 | 32105 | 00564 | 47577 | 11123 | 17074 | 24356 | 10912 | 83983 | 68923 | 09316 | 59 |
| 10 | 74928 | 23414 | 93448 | 92252 | 50646 | 84126 | 44218 | 26139 | 71465 | 41253 | 31722 | 84061 | 58747 | 15704 | 45642 | 59620 | 62865 | 30552 | 05611 | 72415 | 60 |
| 11 | 36321 | 61881 | 80710 | 14357 | 53630 | 52570 | 96395 | 80353 | 43892 | 64733 | 75225 | 31510 | 56002 | 59612 | 41975 | 20949 | 53113 | 86537 | 01413 | 94340 | 61 |
| 12 | 16423 | 17685 | 82279 | 95044 | 72449 | 21278 | 93980 | 82420 | 13545 | 02994 | 32291 | 32608 | 97044 | 78481 | 04619 | 44552 | 38903 | 26451 | 07180 | 54931 | 62 |
| 13 | 22673 | 31170 | 38415 | 08240 | 09956 | 82997 | 79124 | 73955 | 64158 | 80146 | 74975 | 95442 | 20812 | 98982 | 61813 | 83375 | 52198 | 58732 | 10964 | 75034 | 63 |
| 14 | 57553 | 01078 | 36197 | 80957 | 25403 | 11250 | 22983 | 17186 | 03106 | 72726 | 70188 | 51743 | 25549 | 28076 | 32341 | 26081 | 95128 | 87527 | 35687 | 39178 | 64 |
| 15 | 52836 | 20070 | 99610 | 83665 | 99071 | 85019 | 29526 | 27721 | 61218 | 03005 | 61490 | 92150 | 97432 | 47248 | 86655 | 91452 | 70091 | 05070 | 76453 | 66509 | 65 |
| 16 | 36365 | 58493 | 01611 | 65774 | 25001 | 19492 | 32503 | 70847 | 74296 | 37407 | 54875 | 88283 | 25342 | 22350 | 94059 | 57163 | 42229 | 19897 | 02006 | 66 | |
| 17 | 60994 | 55058 | 28577 | 02650 | 52510 | 31479 | 65623 | 74965 | 56049 | 49013 | 19875 | 49502 | 02022 | 99252 | 88354 | 16252 | 16555 | 51723 | 29044 | 65239 | 67 |
| 18 | 79546 | 13649 | 66504 | 71800 | 31692 | 44799 | 98190 | 49354 | 35063 | 37518 | 05205 | 31264 | 44396 | 45279 | 05787 | 44630 | 16036 | 54960 | 68011 | 57462 | 68 |
| 19 | 69106 | 52602 | 37800 | 25651 | 90666 | 48792 | 46488 | 92982 | 58282 | 68628 | 70029 | 65049 | 77480 | 02780 | 25079 | 96731 | 76968 | 67976 | 71633 | 90863 | 69 |
| 20 | 54310 | 45573 | 52178 | 54608 | 14618 | 31420 | 44073 | 90032 | 66956 | 16608 | 60008 | 51235 | 99859 | 59173 | 56959 | 11973 | 24812 | 15410 | 11932 | 27277 | 70 |
| 21 | 65387 | 79093 | 40075 | 71784 | 44179 | 45674 | 10799 | 52363 | 93087 | 50430 | 51204 | 23390 | 25603 | 86704 | 72403 | 71157 | 55072 | 13855 | 20654 | 68194 | 71 |
| 22 | 19831 | 10223 | 97564 | 97956 | 23581 | 94995 | 72576 | 40758 | 19696 | 14882 | 26857 | 31746 | 13856 | 66289 | 38388 | 13314 | 06075 | 94611 | 28324 | 35974 | 72 |
| 23 | 18880 | 81428 | 25743 | 74816 | 95736 | 82641 | 47799 | 73397 | 85244 | 17662 | 59204 | 05446 | 89295 | 23041 | 58957 | 81396 | 91370 | 43779 | 45213 | 76844 | 73 |
| 24 | 04887 | 29260 | 69344 | 08501 | 35644 | 86945 | 69273 | 96928 | 09545 | 91750 | 79717 | 64255 | 86413 | 95970 | 50838 | 54752 | 60508 | 59389 | 19680 | 45067 | 74 |
| 25 | 01018 | 14208 | 38306 | 29620 | 03665 | 41237 | 57832 | 70980 | 14460 | 73408 | 36395 | 67450 | 01611 | 16438 | 88941 | 14123 | 31820 | 32414 | 38354 | 45046 | 75 |
| 26 | 30471 | 74265 | 67135 | 99673 | 80924 | 31134 | 10110 | 81281 | 38375 | 07082 | 74313 | 74328 | 01810 | 20969 | 93245 | 05679 | 58095 | 43790 | 93176 | 26436 | 76 |
| 27 | 11950 | 43523 | 89617 | 16129 | 90678 | 71041 | 53837 | 02676 | 14683 | 92806 | 70636 | 14807 | 65761 | 50896 | 52231 | 39130 | 06200 | 29710 | 96011 | 17916 | 77 |
| 28 | 83617 | 36928 | 71900 | 32512 | 92732 | 45841 | 74363 | 23123 | 09095 | 74683 | 06398 | 40699 | 70470 | 59534 | 78332 | 40963 | 66372 | 34725 | 50342 | 98309 | 78 |
| 29 | 43574 | 92777 | 70803 | 90197 | 67036 | 48907 | 69820 | 93717 | 95246 | 88343 | 23484 | 59391 | 11130 | 49063 | 51969 | 59172 | 14557 | 48603 | 94659 | 70449 | 79 |
| 30 | 46297 | 32119 | 31083 | 49450 | 64342 | 27066 | 34854 | 59853 | 08447 | 45787 | 02647 | 49034 | 58977 | 53077 | 94097 | 25227 | 76389 | 02570 | 47071 | 86749 | 80 |
| 31 | 22125 | 86612 | 47237 | 52807 | 39616 | 89517 | 28312 | 07926 | 70771 | 75057 | 77302 | 99852 | 69704 | 75662 | 71092 | 98863 | 13314 | 65571 | 63276 | 63632 | 81 |
| 32 | 19451 | 03428 | 27164 | 18683 | 43417 | 14574 | 44251 | 07540 | 97718 | 76197 | 31706 | 94374 | 10567 | 91892 | 35621 | 86425 | 09203 | 68394 | 24668 | 33599 | 82 |
| 33 | 45445 | 08570 | 51274 | 19498 | 36593 | 11182 | 74664 | 09352 | 10444 | 97627 | 14746 | 88586 | 61138 | 94332 | 57706 | 66966 | 71194 | 90172 | 09818 | 50412 | 83 |
| 34 | 23552 | 08970 | 38168 | 02118 | 43263 | 03680 | 14672 | 32949 | 41589 | 67171 | 62684 | 21750 | 72531 | 11799 | 31803 | 38330 | 01699 | 45761 | 77775 | 81002 | 84 |
| 35 | 35244 | 33196 | 72360 | 23937 | 84819 | 15965 | 69348 | 14873 | 49778 | 09539 | 42829 | 60069 | 30980 | 15905 | 56131 | 89143 | 13104 | 36056 | 52101 | 41612 | 85 |
| 36 | 71897 | 97071 | 48503 | 92643 | 71980 | 87563 | 74033 | 04737 | 27553 | 95019 | 78635 | 36987 | 58439 | 61519 | 43401 | 31521 | 86817 | 11368 | 57209 | 86 | |
| 37 | 76789 | 68626 | 06769 | 86898 | 62289 | 59973 | 81115 | 43047 | 41914 | 84331 | 10670 | 12879 | 71212 | 94830 | 59011 | 30255 | 09669 | 50273 | 81988 | 93888 | 87 |
| 38 | 47257 | 43423 | 67393 | 92789 | 90615 | 32301 | 05818 | 79451 | 23335 | 09824 | 51884 | 46116 | 33027 | 34139 | 04164 | 05943 | 45579 | 15808 | 81261 | 07646 | 88 |
| 39 | 34132 | 61523 | 13792 | 99715 | 53736 | 26013 | 33941 | 55170 | 45443 | 60284 | 56719 | 27740 | 35867 | 52497 | 41772 | 79210 | 25252 | 23665 | 56994 | 82138 | 89 |
| 40 | 94545 | 28139 | 47135 | 46301 | 06509 | 94217 | 05865 | 27826 | 16137 | 32295 | 20956 | 34020 | 48129 | 01476 | 71828 | 07260 | 75711 | 10985 | 86160 | 15251 | 90 |
| 41 | 02101 | 80632 | 23474 | 19408 | 82823 | 76191 | 23888 | 07473 | 86110 | 87571 | 96789 | 72326 | 94903 | 46537 | 12239 | 65646 | 68501 | 23218 | 50799 | 58484 | 91 |
| 42 | 46573 | 56423 | 16823 | 12486 | 34185 | 21891 | 08916 | 57575 | 95413 | 80235 | 92294 | 89803 | 31340 | 53772 | 33338 | 71194 | 39009 | 76919 | 43347 | 68043 | 92 |
| 43 | 46112 | 10806 | 03696 | 99104 | 56115 | 41097 | 57225 | 17691 | 99359 | 29949 | 74269 | 32803 | 68513 | 97003 | 98831 | 52699 | 74178 | 12542 | 50240 | 66530 | 93 |
| 44 | 52564 | 71017 | 01001 | 12067 | 96464 | 39800 | 54595 | 52279 | 82609 | 33142 | 12527 | 77083 | 60539 | 78599 | 63066 | 58257 | 81891 | 78195 | 66799 | 01230 | 94 |
| 45 | 22418 | 04614 | 97184 | 51260 | 38041 | 17871 | 78767 | 67311 | 19460 | 33225 | 13039 | 82651 | 70741 | 41560 | 72983 | 25413 | 64857 | 99203 | 95239 | 04498 | 95 |
| 46 | 15249 | 97674 | 00668 | 99900 | 61131 | 04691 | 16529 | 13642 | 00074 | 91060 | 12436 | 33846 | 58707 | 84255 | 59145 | 92339 | 97910 | 34747 | 18784 | 54500 | 96 |
| 47 | 65048 | 80666 | 45080 | 18312 | 71946 | 42515 | 09371 | 47528 | 81669 | 89566 | 23849 | 64085 | 12638 | 52216 | 63387 | 82233 | 01300 | 53924 | 75981 | 24659 | 97 |
| 48 | 65687 | 28627 | 72744 | 26208 | 05349 | 18879 | 88275 | 99229 | 07122 | 33109 | 60013 | 99652 | 89388 | 53288 | 85523 | 53834 | 40636 | 64828 | 14735 | 45896 | 98 |
| 49 | 49544 | 45450 | 95351 | 69492 | 62529 | 84324 | 99713 | 02048 | 18216 | 05416 | 58235 | 87522 | 19020 | 64921 | 33277 | 70223 | 73146 | 61149 | 50239 | 09697 | 99 |
| 50 | 15652 | 30383 | 10325 | 58602 | 53946 | 70788 | 68524 | 98026 | 97463 | 12455 | 12623 | 62581 | 73156 | 69323 | 52360 | 42873 | 68372 | 04040 | 13885 | 58117 | 00 |
| # | 11050 | 11100 | 11150 | 11200 | 11250 | 11300 | 11350 | 11400 | 11450 | 11500 | 11550 | 11600 | 11650 | 11700 | 11750 | 11800 | 11850 | 11900 | 11950 | 12000 | * |

H.J.J T E R I F L E , " T A B L E S O F T H E F I R S T 1 5 0 0 0 Z E R O S O F T H E R I E M A N N Z E T A F U N C T I O N T O 2 8 S I G N I F I C A N T D I G I T S , A N D R E L A T E D Q U A N T I T I E S " , M C R L P D R T N W 6 7 / 7 9 , M A T H E M A T I C A L C E N T R E , A M S T E R D A M , J U N E 1 9 7 9

F I N A L F I V E D I G I T S :

| # | 12001 | 12051 | 12101 | 12151 | 12201 | 12251 | 12301 | 12351 | 12401 | 12451 | 12501 | 12551 | 12601 | 12651 | 12701 | 12751 | 12801 | 12851 | 12901 | 12951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
| 01 | 74536 | 43988 | 51758 | 02119 | 28248 | 18781 | 21090 | 00991 | 05968 | 70171 | 89619 | 83850 | 69995 | 87393 | 65947 | 27939 | 92503 | 55221 | 22452 | 65947 | 51 |
| 02 | 20230 | 02757 | 06168 | 46380 | 81844 | 77562 | 04320 | 83673 | 98579 | 25499 | 14556 | 15776 | 43004 | 44994 | 12198 | 74759 | 55552 | 37461 | 78012 | 97681 | 52 |
| 03 | 01275 | 49323 | 63931 | 83624 | 75660 | 44011 | 05299 | 63150 | 85556 | 43423 | 47957 | 86332 | 39852 | 56269 | 10249 | 00436 | 16134 | 56156 | 29253 | 44353 | 53 |
| 04 | 65790 | 28998 | 52402 | 09913 | 02006 | 41735 | 27342 | 76951 | 77162 | 57690 | 53379 | 96560 | 09720 | 76777 | 73377 | 46919 | 42398 | 72020 | 79433 | 57750 | 54 |
| 05 | 19081 | 63714 | 73691 | 60065 | 94495 | 02864 | 70206 | 24361 | 81119 | 17179 | 10918 | 79876 | 98720 | 85373 | 67265 | 63309 | 54373 | 55107 | 17127 | 51234 | 55 |
| 06 | 67385 | 85692 | 14900 | 63212 | 37968 | 96453 | 07480 | 33575 | 10854 | 93024 | 71969 | 73019 | 79982 | 29071 | 58345 | 96190 | 14410 | 34783 | 05454 | 34507 | 56 |
| 07 | 28554 | 06492 | 27815 | 36107 | 89266 | 87446 | 38882 | 46761 | 63120 | 42167 | 53786 | 36184 | 42607 | 64822 | 41789 | 79671 | 94521 | 70333 | 53771 | 50661 | 57 |
| 08 | 26529 | 55615 | 49544 | 49415 | 32027 | 19401 | 49520 | 53821 | 29547 | 56371 | 56787 | 07609 | 14824 | 76427 | 99741 | 92274 | 56906 | 36208 | 83184 | 47105 | 58 |
| 09 | 68320 | 76007 | 97773 | 55147 | 71278 | 84734 | 80874 | 19559 | 74895 | 87605 | 33361 | 71595 | 00434 | 43784 | 69995 | 25452 | 94102 | 43965 | 24518 | 19379 | 59 |
| 10 | 57823 | 90204 | 42416 | 74866 | 08684 | 85092 | 23837 | 45100 | 22106 | 21065 | 89896 | 07574 | 20973 | 07489 | 99488 | 95533 | 12903 | 64754 | 49315 | 81358 | 60 |
| 11 | 61095 | 80884 | 62545 | 46168 | 54436 | 86394 | 48198 | 24427 | 01931 | 77374 | 60937 | 30111 | 50191 | 07192 | 50047 | 01834 | 53954 | 55915 | 86800 | 14171 | 61 |
| 12 | 60995 | 33901 | 03684 | 67438 | 76443 | 52682 | 51992 | 00247 | 25914 | 50653 | 34672 | 12691 | 28320 | 90306 | 19981 | 34463 | 08127 | 75318 | 22753 | 27736 | 62 |
| 13 | 89270 | 40166 | 27220 | 81781 | 41752 | 67007 | 92092 | 08004 | 96202 | 78951 | 44369 | 15250 | 35310 | 15015 | 08814 | 83154 | 78654 | 73399 | 94890 | 57283 | 63 |
| 14 | 80319 | 48250 | 28356 | 69410 | 79535 | 00684 | 86206 | 66020 | 99571 | 89829 | 79949 | 39951 | 48593 | 72528 | 00429 | 31553 | 15855 | 00505 | 40697 | 87057 | 64 |
| 15 | 57951 | 42169 | 76457 | 29378 | 14786 | 03195 | 46266 | 85582 | 48735 | 35587 | 40312 | 98285 | 06862 | 84384 | 08529 | 17816 | 37290 | 43227 | 74701 | 65 | |
| 16 | 76109 | 79343 | 78852 | 17482 | 13488 | 99692 | 39729 | 20544 | 97900 | 36640 | 22062 | 69341 | 27774 | 36655 | 71027 | 87533 | 75107 | 57979 | 11219 | 80512 | 65 |
| 17 | 13757 | 17558 | 09230 | 59061 | 54476 | 30735 | 44665 | 87015 | 88421 | 21752 | 63191 | 47391 | 88903 | 57365 | 30124 | 12523 | 43665 | 33080 | 27352 | 34976 | 67 |
| 18 | 97867 | 23826 | 25325 | 97053 | 45113 | 62135 | 99230 | 55118 | 15225 | 85321 | 73002 | 79200 | 27459 | 91201 | 69442 | 09800 | 23534 | 12782 | 65232 | 38039 | 68 |
| 19 | 67268 | 01517 | 95010 | 10417 | 53857 | 54957 | 34951 | 22004 | 60923 | 09988 | 26628 | 35254 | 34301 | 56735 | 90319 | 57196 | 09074 | 79161 | 72280 | 69 | |
| 20 | 94334 | 99126 | 78039 | 07959 | 10257 | 14398 | 22208 | 52563 | 28976 | 61692 | 07357 | 60042 | 99060 | 60788 | 58691 | 03009 | 27230 | 42439 | 06038 | 94416 | 70 |
| 21 | 50227 | 01581 | 81950 | 20187 | 01487 | 42978 | 33169 | 06454 | 03477 | 48256 | 02893 | 09686 | 90246 | 18410 | 03855 | 03409 | 46968 | 55817 | 14138 | 87696 | 71 |
| 22 | 56956 | 11369 | 92482 | 16097 | 09082 | 74536 | 52052 | 71833 | 59029 | 37575 | 05800 | 62887 | 25226 | 01505 | 29405 | 14853 | 29648 | 14956 | 14726 | 05523 | 72 |
| 23 | 47604 | 12531 | 15214 | 29515 | 99596 | 54142 | 96810 | 24472 | 28451 | 10868 | 37255 | 65797 | 63753 | 02498 | 12585 | 69713 | 93935 | 34602 | 08851 | 91853 | 73 |
| 24 | 92688 | 02714 | 59560 | 30406 | 29016 | 90303 | 34311 | 52030 | 56346 | 28400 | 42668 | 40853 | 04119 | 52026 | 35603 | 01709 | 16658 | 74039 | 93281 | 66128 | 74 |
| 25 | 55800 | 80554 | 60645 | 12206 | 00678 | 23993 | 53486 | 05940 | 16633 | 22323 | 53615 | 41867 | 54398 | 46436 | 73641 | 63885 | 66575 | 47722 | 20804 | 61253 | 75 |
| 26 | 31439 | 33224 | 81928 | 54723 | 19601 | 19586 | 92796 | 33645 | 09841 | 36904 | 09426 | 03931 | 11128 | 95554 | 88721 | 95838 | 48429 | 70224 | 84340 | 03643 | 76 |
| 27 | 18998 | 73808 | 76853 | 29739 | 03134 | 54860 | 38145 | 40327 | 34811 | 03276 | 61305 | 42680 | 60390 | 56592 | 18957 | 90086 | 53333 | 95806 | 72614 | 98952 | 77 |
| 28 | 47031 | 75073 | 99393 | 24659 | 85386 | 19025 | 01956 | 27074 | 27350 | 52528 | 12644 | 94939 | 47337 | 06005 | 89261 | 71330 | 70879 | 14704 | 97341 | 70359 | 78 |
| 29 | 34406 | 73392 | 08919 | 80038 | 52138 | 77939 | 90575 | 67817 | 22405 | 38987 | 05510 | 10877 | 37921 | 83492 | 87664 | 21494 | 02528 | 75561 | 71157 | 31368 | 79 |
| 30 | 01475 | 94903 | 73121 | 52471 | 83270 | 52722 | 32670 | 64778 | 94685 | 59906 | 77425 | 98284 | 50666 | 23293 | 45501 | 44717 | 75314 | 45353 | 26946 | 00549 | 80 |
| 31 | 96096 | 43339 | 11528 | 03133 | 59108 | 10378 | 02457 | 99290 | 63800 | 83500 | 46146 | 53134 | 24821 | 28568 | 42676 | 77370 | 05299 | 07565 | 46922 | 97779 | 81 |
| 32 | 89326 | 95312 | 14155 | 74983 | 14060 | 91936 | 71202 | 21716 | 79393 | 58513 | 30111 | 84685 | 01101 | 89599 | 41028 | 64637 | 00803 | 50709 | 29240 | 07435 | 82 |
| 33 | 22595 | 89312 | 77804 | 07822 | 91243 | 97458 | 17023 | 39717 | 89448 | 58772 | 79990 | 21866 | 06952 | 19371 | 73295 | 28532 | 72884 | 08755 | 43641 | 64890 | 83 |
| 34 | 64520 | 42849 | 71330 | 12533 | 23679 | 41058 | 89346 | 45657 | 02348 | 48558 | 83531 | 52559 | 99756 | 26993 | 47556 | 11625 | 45494 | 36057 | 42135 | 00148 | 84 |
| 35 | 28313 | 77527 | 32093 | 58281 | 32809 | 71338 | 38176 | 02721 | 47345 | 05597 | 82099 | 18323 | 85527 | 93536 | 61239 | 33631 | 76775 | 42134 | 18913 | 45706 | 85 |
| 36 | 05932 | 03456 | 95770 | 95400 | 19312 | 30965 | 25352 | 01549 | 60973 | 57631 | 31411 | 40802 | 16217 | 78274 | 75729 | 52685 | 70014 | 27086 | 54443 | 23911 | 86 |
| 37 | 97862 | 30863 | 29516 | 90100 | 85048 | 86314 | 99980 | 78285 | 62861 | 89792 | 17228 | 67252 | 57206 | 14990 | 50804 | 74850 | 68256 | 03622 | 00544 | 85006 | 87 |
| 38 | 79150 | 64542 | 65048 | 06620 | 49253 | 34318 | 19103 | 22403 | 83471 | 25261 | 18605 | 23572 | 29841 | 64832 | 36515 | 83291 | 13735 | 56340 | 22494 | 55435 | 88 |
| 39 | 18749 | 37447 | 64577 | 15696 | 16387 | 20052 | 27365 | 65847 | 10734 | 21452 | 59459 | 45153 | 41954 | 17140 | 14474 | 12295 | 61495 | 45077 | 72463 | 68796 | 89 |
| 40 | 84558 | 39797 | 62475 | 15769 | 98777 | 26125 | 04416 | 02579 | 69549 | 99482 | 04550 | 81869 | 88252 | 31718 | 66749 | 88779 | 00033 | 62186 | 08587 | 21441 | 90 |
| 41 | 65716 | 78564 | 51849 | 34772 | 52197 | 34117 | 83335 | 31928 | 05305 | 31818 | 95845 | 30427 | 63084 | 99802 | 13169 | 76924 | 71766 | 55187 | 71931 | 25477 | 91 |
| 42 | 99867 | 16685 | 63625 | 02893 | 60387 | 84314 | 96691 | 84201 | 98103 | 63981 | 94838 | 82642 | 27444 | 11553 | 68049 | 53210 | 66000 | 03975 | 19548 | 15670 | 92 |
| 43 | 42152 | 82456 | 88046 | 17661 | 86205 | 25009 | 76604 | 14947 | 81290 | 52692 | 05525 | 27496 | 36215 | 37930 | 03527 | 64393 | 32443 | 44406 | 43852 | 67580 | 93 |
| 44 | 35750 | 55806 | 99160 | 04046 | 24197 | 90307 | 66211 | 54912 | 96517 | 57865 | 90800 | 19432 | 80905 | 50204 | 24333 | 14289 | 20781 | 53782 | 75444 | 73674 | 94 |
| 45 | 14340 | 80141 | 15111 | 38500 | 22528 | 74703 | 06882 | 14538 | 43687 | 53473 | 82026 | 62972 | 79429 | 62601 | 94478 | 73170 | 63245 | 76122 | 06421 | 66406 | 95 |
| 46 | 88904 | 19017 | 50484 | 54472 | 51593 | 58942 | 40863 | 12394 | 21205 | 37387 | 26245 | 10849 | 88695 | 20025 | 16812 | 74605 | 30499 | 54537 | 38815 | 77462 | 96 |
| 47 | 54791 | 32151 | 11216 | 15952 | 22965 | 33668 | 00705 | 36165 | 67964 | 52342 | 67167 | 86658 | 55730 | 05910 | 54067 | 16602 | 63671 | 70095 | 79844 | 65450 | 97 |
| 48 | 32090 | 21222 | 93402 | 83871 | 86161 | 19943 | 52496 | 84430 | 35430 | 50052 | 58414 | 56396 | 42728 | 56682 | 38411 | 48665 | 95875 | 52449 | 08488 | 21066 | 98 |
| 49 | 28592 | 14234 | 71951 | 12816 | 02234 | 76534 | 52152 | 21639 | 16289 | 18902 | 56275 | 62855 | 48521 | 59754 | 64532 | 36643 | 08472 | 66427 | 26159 | 37884 | 99 |
| 50 | 13845 | 44975 | 37794 | 36777 | 85756 | 65742 | 42677 | 93152 | 91709 | 25756 | 97123 | 13755 | 49044 | 82349 | 12502 | 80577 | 71871 | 25671 | 42730 | 57514 | 00 |
| # | 12050 | 12100 | 12150 | 12200 | 12250 | 12300 | 12350 | 12400 | 12450 | 12500 | 12550 | 12600 | 12650 | 12700 | 12750 | 12800 | 12850 | 12900 | 12950 | 13000 | # |

H. J. J. TE RIELE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 13001 | 13051 | 13101 | 13151 | 13201 | 13251 | 13301 | 13351 | 13401 | 13451 | 13501 | 13551 | 13601 | 13651 | 13701 | 13751 | 13801 | 13851 | 13901 | 13951 | # |
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| 01 | 63286 | 44173 | 46274 | 58487 | 54863 | 22148 | 97392 | 89610 | 37247 | 64332 | 31637 | 47204 | 87624 | 86933 | 84784 | 45046 | 37218 | 20384 | 07550 | 13479 | 51 |
| 02 | 09385 | 32587 | 77722 | 69315 | 30040 | 98437 | 47518 | 00035 | 27251 | 73647 | 12094 | 75487 | 30261 | 67321 | 93459 | 49401 | 25736 | 44331 | 66047 | 04482 | 52 |
| 03 | 23755 | 27034 | 99197 | 71718 | 85687 | 59714 | 49100 | 51578 | 57798 | 28858 | 80257 | 51130 | 09552 | 65570 | 72074 | 37405 | 91159 | 98716 | 95950 | 86410 | 53 |
| 04 | 09085 | 59991 | 78552 | 51421 | 40596 | 40504 | 67141 | 45999 | 17990 | 11332 | 64409 | 80619 | 51907 | 72691 | 83407 | 74559 | 69546 | 65084 | 68562 | 27390 | 54 |
| 05 | 17516 | 92756 | 73969 | 95348 | 46328 | 60106 | 32340 | 86267 | 77963 | 90999 | 51757 | 31545 | 61459 | 33758 | 37706 | 75794 | 08355 | 24509 | 36309 | 70047 | 55 |
| 06 | 28626 | 23570 | 50579 | 93279 | 28729 | 15600 | 27730 | 48183 | 82559 | 49730 | 12587 | 18811 | 27433 | 28260 | 43031 | 84553 | 69899 | 45285 | 62103 | 21830 | 56 |
| 07 | 67520 | 07025 | 87466 | 84466 | 23535 | 66739 | 09463 | 82994 | 30839 | 45144 | 36237 | 36370 | 14116 | 37874 | 35878 | 70873 | 50256 | 41356 | 98267 | 90001 | 57 |
| 08 | 25155 | 96637 | 97408 | 34747 | 31696 | 33799 | 98185 | 91913 | 10518 | 96142 | 92326 | 23367 | 90920 | 20555 | 68338 | 04152 | 75836 | 65977 | 37709 | 59836 | 58 |
| 09 | 01493 | 98306 | 56783 | 30147 | 21794 | 63134 | 71170 | 07354 | 84383 | 25112 | 68134 | 39967 | 70125 | 35959 | 97631 | 56304 | 58041 | 59016 | 59164 | 25065 | 59 |
| 10 | 23417 | 37695 | 73474 | 42635 | 14160 | 70627 | 07641 | 79704 | 09685 | 20838 | 01507 | 72671 | 98072 | 01212 | 98582 | 18948 | 57701 | 84330 | 38642 | 37876 | 60 |
| 11 | 64454 | 36487 | 94007 | 64234 | 46599 | 11509 | 55828 | 67995 | 81793 | 71049 | 60641 | 83310 | 56060 | 43958 | 84953 | 43632 | 17759 | 17787 | 43452 | 54341 | 61 |
| 12 | 64115 | 41913 | 87623 | 53448 | 50652 | 29614 | 26789 | 59311 | 19412 | 02012 | 04662 | 82788 | 92725 | 77093 | 41142 | 72532 | 06199 | 27455 | 76212 | 82060 | 62 |
| 13 | 08121 | 18410 | 84313 | 83932 | 99639 | 37498 | 88316 | 92507 | 89118 | 88433 | 84196 | 39242 | 46541 | 94224 | 85335 | 39944 | 77053 | 77456 | 17451 | 97902 | 63 |
| 14 | 31942 | 53884 | 85082 | 69715 | 30565 | 40683 | 88846 | 97764 | 52224 | 12601 | 43471 | 11589 | 85281 | 16830 | 04908 | 60438 | 60880 | 59702 | 82432 | 67358 | 64 |
| 15 | 05877 | 05735 | 93954 | 25417 | 20047 | 07179 | 12529 | 49734 | 74868 | 61370 | 04501 | 80053 | 33575 | 26966 | 21371 | 57471 | 50143 | 34972 | 78570 | 29459 | 65 |
| 16 | 43135 | 72912 | 43435 | 99841 | 23837 | 40801 | 30447 | 68588 | 83259 | 78345 | 78173 | 55407 | 06358 | 99000 | 27633 | 19203 | 55305 | 74562 | 12520 | 32258 | 66 |
| 17 | 65563 | 35359 | 27259 | 00393 | 52426 | 78188 | 72961 | 14687 | 51497 | 15454 | 90678 | 99722 | 98746 | 95168 | 61345 | 38126 | 21251 | 40693 | 35995 | 55863 | 67 |
| 18 | 88538 | 99174 | 55239 | 69885 | 56063 | 46724 | 89102 | 21128 | 60670 | 82714 | 24761 | 99930 | 15321 | 11991 | 06761 | 67146 | 34723 | 27143 | 45069 | 63932 | 68 |
| 19 | 54957 | 79064 | 11564 | 83952 | 36200 | 62814 | 96043 | 28322 | 31875 | 07651 | 83826 | 32674 | 70916 | 48454 | 59851 | 15912 | 95758 | 54606 | 00438 | 80269 | 69 |
| 20 | 45634 | 60522 | 66471 | 42858 | 28526 | 66095 | 45957 | 56997 | 91376 | 79317 | 95043 | 70950 | 15212 | 29146 | 16254 | 96071 | 14996 | 87497 | 57570 | 07803 | 70 |
| 21 | 98372 | 71040 | 19655 | 36398 | 93899 | 04670 | 34132 | 53114 | 93408 | 57483 | 95745 | 79214 | 04471 | 99036 | 95755 | 44325 | 60482 | 63799 | 78386 | 10801 | 71 |
| 22 | 92498 | 17564 | 00411 | 79402 | 34768 | 24337 | 64011 | 65388 | 07595 | 72344 | 71139 | 61528 | 97401 | 44635 | 34465 | 92806 | 38531 | 66756 | 66397 | 09089 | 72 |
| 23 | 25063 | 04686 | 75452 | 21056 | 19953 | 90478 | 41083 | 80265 | 86286 | 17318 | 99348 | 53622 | 64747 | 48560 | 13451 | 87392 | 28995 | 76468 | 89203 | 97519 | 73 |
| 24 | 93298 | 57330 | 91228 | 72088 | 66452 | 49633 | 81258 | 76437 | 35699 | 81208 | 59385 | 64550 | 79302 | 30835 | 32308 | 32372 | 13509 | 78488 | 70163 | 56263 | 74 |
| 25 | 32279 | 64479 | 59411 | 26193 | 20174 | 45656 | 66403 | 21935 | 81202 | 25419 | 76831 | 54507 | 70719 | 69354 | 35126 | 28812 | 93152 | 32019 | 21961 | 24483 | 75 |
| 26 | 83427 | 99383 | 80677 | 78677 | 84211 | 03168 | 86636 | 02998 | 52234 | 05078 | 92495 | 05758 | 97073 | 88111 | 86715 | 67276 | 11701 | 66093 | 52471 | 05905 | 76 |
| 27 | 76153 | 57109 | 74244 | 52033 | 29233 | 36396 | 43126 | 57979 | 25569 | 45551 | 40117 | 51328 | 90681 | 63617 | 38841 | 53587 | 54857 | 59273 | 68602 | 52710 | 77 |
| 28 | 51566 | 34865 | 32659 | 72587 | 18941 | 59542 | 95344 | 69676 | 09985 | 94961 | 16847 | 19518 | 09661 | 05551 | 47520 | 78707 | 66293 | 25187 | 83643 | 67597 | 78 |
| 29 | 43503 | 50526 | 23789 | 40460 | 67247 | 74359 | 37847 | 53526 | 20577 | 38445 | 57127 | 53953 | 77299 | 19745 | 28751 | 42294 | 08141 | 01910 | 66362 | 75015 | 79 |
| 30 | 53735 | 17962 | 35037 | 71320 | 01667 | 18605 | 34429 | 13202 | 81986 | 27490 | 28463 | 56218 | 59754 | 73410 | 44412 | 55293 | 42136 | 82427 | 11944 | 60158 | 80 |
| 31 | 97091 | 58907 | 47438 | 28374 | 78363 | 28677 | 62642 | 67888 | 10315 | 36770 | 81380 | 43022 | 45023 | 81693 | 32515 | 03226 | 55285 | 49886 | 34522 | 70341 | 81 |
| 32 | 81479 | 07376 | 22277 | 18724 | 30710 | 08842 | 90577 | 64313 | 87757 | 95972 | 19833 | 55672 | 58631 | 24878 | 97734 | 15400 | 18423 | 03514 | 82664 | 33392 | 82 |
| 33 | 13463 | 92504 | 24194 | 89262 | 68584 | 68787 | 81467 | 46473 | 93888 | 32840 | 29993 | 57648 | 60985 | 03375 | 54995 | 86991 | 18438 | 14315 | 92003 | 74908 | 83 |
| 34 | 40089 | 77984 | 69288 | 73653 | 43321 | 02420 | 55292 | 87726 | 74335 | 27662 | 00682 | 40758 | 46044 | 74603 | 54285 | 19573 | 67430 | 54762 | 55248 | 74470 | 84 |
| 35 | 59167 | 15943 | 64581 | 64996 | 41249 | 90135 | 18353 | 86393 | 43235 | 11005 | 62865 | 90513 | 36855 | 32951 | 67835 | 65751 | 23205 | 13714 | 12759 | 92131 | 85 |
| 36 | 39342 | 65265 | 16023 | 38322 | 65857 | 28341 | 40919 | 72152 | 94991 | 18076 | 69005 | 03554 | 48516 | 18405 | 20745 | 69598 | 37214 | 52406 | 15612 | 55441 | 86 |
| 37 | 74773 | 11633 | 24079 | 28399 | 51373 | 57085 | 40645 | 00117 | 17406 | 68208 | 43704 | 70933 | 25553 | 93356 | 95985 | 42101 | 15149 | 94356 | 47940 | 44067 | 87 |
| 38 | 97718 | 70075 | 01740 | 73498 | 62554 | 04110 | 70042 | 30941 | 28301 | 24401 | 26627 | 90465 | 03994 | 15562 | 00840 | 79240 | 31635 | 54018 | 07804 | 57227 | 88 |
| 39 | 87289 | 06438 | 08359 | 44770 | 39402 | 74902 | 15911 | 67675 | 69240 | 57250 | 36031 | 71380 | 23644 | 90074 | 38297 | 03466 | 76139 | 59491 | 29431 | 17448 | 89 |
| 40 | 20054 | 38645 | 61285 | 06465 | 96415 | 13436 | 74970 | 06243 | 14673 | 40484 | 12515 | 52945 | 71975 | 15893 | 35067 | 32500 | 42138 | 34484 | 01141 | 90150 | 90 |
| 41 | 91470 | 77120 | 65560 | 63188 | 37107 | 85562 | 12003 | 19620 | 57224 | 58732 | 21677 | 98945 | 63935 | 25540 | 35461 | 59350 | 19721 | 72413 | 07937 | 73202 | 91 |
| 42 | 97548 | 65581 | 76107 | 85749 | 32965 | 28186 | 62367 | 59580 | 47298 | 44835 | 78926 | 61615 | 36872 | 39752 | 70746 | 65735 | 54887 | 34995 | 45314 | 13842 | 92 |
| 43 | 01387 | 82425 | 78859 | 64437 | 39062 | 42114 | 01593 | 10555 | 20517 | 95444 | 11521 | 35475 | 02722 | 57284 | 24780 | 47152 | 85286 | 18376 | 42980 | 61481 | 93 |
| 44 | 85662 | 28703 | 62501 | 73367 | 10150 | 49261 | 80303 | 22625 | 05404 | 00113 | 26651 | 87377 | 66485 | 17937 | 60625 | 25789 | 27874 | 71736 | 18645 | 37224 | 94 |
| 45 | 08184 | 27881 | 75533 | 33609 | 74838 | 75115 | 70292 | 67506 | 80640 | 78291 | 03717 | 75746 | 84012 | 31607 | 04869 | 83968 | 34713 | 52511 | 30278 | 21213 | 95 |
| 46 | 35890 | 63446 | 22289 | 70015 | 10571 | 78665 | 94297 | 56479 | 43631 | 00502 | 40982 | 79808 | 28044 | 98491 | 91258 | 27323 | 68235 | 40140 | 97572 | 51917 | 96 |
| 47 | 78832 | 45089 | 11824 | 85779 | 47806 | 27158 | 55415 | 37063 | 89174 | 61700 | 09467 | 02995 | 74157 | 02027 | 05394 | 64986 | 71096 | 62010 | 02875 | 11128 | 97 |
| 48 | 32408 | 42372 | 35574 | 11280 | 52078 | 29308 | 86658 | 85614 | 65037 | 46643 | 47131 | 41086 | 62584 | 43530 | 05901 | 54312 | 94438 | 30353 | 63090 | 85733 | 98 |
| 49 | 47368 | 55618 | 90873 | 60866 | 15297 | 80824 | 87580 | 88152 | 21084 | 93132 | 67431 | 34854 | 82960 | 10807 | 86016 | 30146 | 40205 | 29210 | 19078 | 02940 | 99 |
| 50 | 54661 | 77286 | 90804 | 03055 | 29245 | 66997 | 59931 | 09463 | 47380 | 19521 | 29438 | 09977 | 62686 | 59008 | 28797 | 37741 | 08242 | 46818 | 57514 | 25419 | 100 |

* 13050 13100 13150 13200 13250 13300 13350 13400 13450 13500 13600 13650 13700 13750 13800 13850 13900 13950 14000 *

H.J.J TE RIELE, "TABLES OF THE FIRST 15000 ZEROS OF THE RIEMANN ZETA FUNCTION TO 28 SIGNIFICANT DIGITS, AND RELATED QUANTITIES", MC REPORT NW 67/79, MATHEMATICAL CENTRE, AMSTERDAM, JUNE 1979

F I N A L F I V E D I G I T S :

| # | 14001 | 14051 | 14101 | 14151 | 14201 | 14251 | 14301 | 14351 | 14401 | 14451 | 14501 | 14551 | 14601 | 14651 | 14701 | 14751 | 14801 | 14851 | 14901 | 14951 | # |
|----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|
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| 02 | 10647 | 96979 | 08363 | 90875 | 14882 | 46626 | 38734 | 77555 | 72008 | 45058 | 31500 | 40857 | 58741 | 75020 | 59502 | 43638 | 65374 | 90309 | 38994 | 84271 | 52 |
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| 04 | 69174 | 90323 | 63030 | 29054 | 84610 | 00173 | 10734 | 59811 | 16372 | 67633 | 15935 | 70419 | 94063 | 27129 | 71537 | 57515 | 14832 | 39547 | 92340 | 25023 | 54 |
| 05 | 77446 | 12843 | 49532 | 18347 | 58579 | 82382 | 21823 | 84188 | 96305 | 71525 | 93869 | 07140 | 44216 | 44111 | 46226 | 67911 | 90417 | 47670 | 14234 | 27453 | 55 |
| 06 | 62332 | 97312 | 25195 | 31325 | 02461 | 81160 | 31962 | 77954 | 03475 | 54229 | 66955 | 72120 | 56768 | 94241 | 11247 | 67999 | 62517 | 99093 | 36971 | 20398 | 56 |
| 07 | 58384 | 63887 | 34716 | 15887 | 13189 | 62490 | 73794 | 42395 | 22721 | 43595 | 18046 | 34752 | 17767 | 23185 | 90614 | 24895 | 52246 | 48184 | 04831 | 89240 | 57 |
| 08 | 71211 | 92107 | 23247 | 78879 | 75921 | 43911 | 40753 | 42037 | 16890 | 63835 | 10695 | 34011 | 25545 | 86678 | 53909 | 38467 | 55752 | 23766 | 28701 | 30265 | 58 |
| 09 | 89015 | 67722 | 70420 | 80352 | 78529 | 15762 | 38712 | 77727 | 43284 | 70679 | 43733 | 40467 | 71117 | 66040 | 21034 | 11853 | 43830 | 87566 | 04718 | 72889 | 59 |
| 10 | 36733 | 49180 | 83544 | 54503 | 05074 | 65107 | 04919 | 65577 | 52179 | 31472 | 96465 | 18644 | 49551 | 64306 | 41297 | 43969 | 21317 | 54555 | 57350 | 56890 | 60 |
| 11 | 42006 | 07102 | 93207 | 22536 | 05476 | 72666 | 28620 | 59413 | 70203 | 68803 | 83903 | 15894 | 64740 | 81532 | 90293 | 65655 | 12904 | 46168 | 30034 | 42062 | 61 |
| 12 | 17569 | 61074 | 51313 | 44953 | 69887 | 06172 | 25620 | 23589 | 28356 | 98785 | 44408 | 18552 | 39650 | 68260 | 62279 | 47055 | 44527 | 40972 | 87589 | 74245 | 62 |
| 13 | 56808 | 11447 | 13303 | 44160 | 77658 | 47167 | 88225 | 39497 | 39995 | 70493 | 10320 | 19290 | 18963 | 37337 | 83134 | 92172 | 76574 | 17713 | 97655 | 61052 | 63 |
| 14 | 88297 | 13071 | 11011 | 40482 | 92967 | 97516 | 63906 | 45163 | 60075 | 98202 | 15490 | 44057 | 81012 | 78995 | 27722 | 50741 | 16388 | 74407 | 74575 | 01570 | 64 |
| 15 | 12634 | 95473 | 40107 | 36314 | 85346 | 45215 | 17172 | 79956 | 13855 | 97215 | 46450 | 29953 | 14526 | 77419 | 96294 | 11049 | 97775 | 65373 | 07474 | 42703 | 65 |
| 16 | 51877 | 63444 | 86125 | 59702 | 72874 | 36507 | 56016 | 00997 | 51272 | 71306 | 01226 | 50276 | 91747 | 90404 | 96654 | 85022 | 02214 | 74553 | 43076 | 77990 | 66 |
| 17 | 34537 | 34528 | 39266 | 50304 | 53616 | 82807 | 65237 | 65495 | 16101 | 71076 | 76600 | 68982 | 21144 | 41977 | 05095 | 03491 | 03813 | 39547 | 95714 | 20331 | 67 |
| 18 | 20562 | 94250 | 59523 | 01587 | 76296 | 65932 | 35054 | 63258 | 18049 | 43450 | 79409 | 42113 | 79326 | 78996 | 55563 | 45753 | 22346 | 11663 | 37564 | 24097 | 68 |
| 19 | 34417 | 28287 | 67400 | 54854 | 55139 | 67185 | 02531 | 33873 | 50827 | 87287 | 21400 | 49339 | 98285 | 00289 | 61420 | 27821 | 53330 | 41979 | 58852 | 01386 | 69 |
| 20 | 87592 | 86647 | 49985 | 12553 | 00567 | 54879 | 87139 | 33750 | 40819 | 21323 | 56236 | 05018 | 66019 | 30202 | 29888 | 83650 | 20071 | 52629 | 90984 | 73187 | 70 |
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| 22 | 08236 | 31985 | 02298 | 47268 | 03172 | 61328 | 29251 | 28343 | 66301 | 13247 | 43628 | 45736 | 23675 | 13329 | 99803 | 89035 | 93220 | 69691 | 14629 | 49593 | 72 |
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| 24 | 09456 | 51130 | 24433 | 71966 | 57334 | 97602 | 37469 | 56845 | 95708 | 76978 | 13066 | 31734 | 91047 | 67895 | 04467 | 60209 | 13865 | 25123 | 85170 | 38379 | 74 |
| 25 | 18728 | 69001 | 36651 | 45525 | 65488 | 31211 | 74382 | 87232 | 93584 | 51703 | 29072 | 55535 | 93244 | 12356 | 04929 | 02408 | 34211 | 48258 | 20110 | 03638 | 75 |
| 26 | 39401 | 30089 | 61532 | 46878 | 71037 | 69948 | 05131 | 21519 | 58808 | 10631 | 20079 | 46875 | 22244 | 14326 | 06158 | 67581 | 92029 | 47773 | 68651 | 57975 | 76 |
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| 35 | 71189 | 58366 | 72750 | 22293 | 35671 | 13701 | 91799 | 98815 | 07182 | 49916 | 86151 | 42539 | 13550 | 41538 | 66641 | 79985 | 52501 | 81880 | 07526 | 62255 | 85 |
| 36 | 04132 | 52436 | 73836 | 22943 | 30485 | 76694 | 12035 | 57906 | 81370 | 29538 | 55017 | 42472 | 92897 | 04430 | 01989 | 38527 | 90947 | 77444 | 02643 | 68291 | 86 |
| 37 | 71987 | 17392 | 55749 | 84504 | 45104 | 19615 | 25704 | 75513 | 63569 | 43595 | 27753 | 97492 | 24567 | 20590 | 28047 | 24936 | 04994 | 59109 | 23145 | 17477 | 87 |
| 38 | 40138 | 53395 | 45452 | 26998 | 23878 | 31185 | 87775 | 25032 | 36999 | 12365 | 89108 | 58606 | 71537 | 43347 | 43793 | 89634 | 22528 | 76915 | 50472 | 31816 | 88 |
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| 40 | 96435 | 84277 | 79564 | 59054 | 42108 | 26519 | 32077 | 58765 | 60950 | 67361 | 98774 | 95957 | 40911 | 90219 | 99248 | 70344 | 57046 | 93288 | 50106 | 95966 | 90 |
| 41 | 00018 | 63818 | 09973 | 64692 | 83702 | 94351 | 32464 | 85261 | 53335 | 65866 | 31736 | 41952 | 78753 | 75721 | 18716 | 45219 | 72605 | 54293 | 33071 | 75742 | 91 |
| 42 | 55436 | 37080 | 09487 | 62813 | 05722 | 80755 | 55829 | 00180 | 25158 | 28474 | 55713 | 51089 | 68892 | 60234 | 36572 | 80223 | 41945 | 07098 | 67888 | 28787 | 92 |
| 43 | 51939 | 35824 | 57984 | 04240 | 62892 | 50062 | 50979 | 04596 | 62885 | 95741 | 53799 | 55974 | 34605 | 37031 | 50298 | 44341 | 80768 | 56785 | 33019 | 52086 | 93 |
| 44 | 31485 | 26313 | 44361 | 00397 | 75619 | 57382 | 78649 | 41528 | 64356 | 15840 | 10157 | 13241 | 70117 | 08100 | 16560 | 84971 | 99675 | 90899 | 44428 | 55464 | 94 |
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| 47 | 73174 | 33325 | 42020 | 71418 | 33450 | 51615 | 48445 | 55298 | 07543 | 42613 | 66922 | 75933 | 67301 | 13007 | 23150 | 54369 | 96424 | 05319 | 79258 | 25534 | 97 |
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|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---|
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---|